#### NASA Contractor Report 3277

# Viking Orbiter Stereo Imaging GatalogeNCE

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Karl R. Blasius, Amelia V. Vetrone, and Michael D. Martin



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#### NASA Contractor Report 3277

### Viking Orbiter Stereo Imaging Catalog

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Scientific and Technical Information Office

#### PREFACE

The extremely long missions of the two Viking Orbiter spacecraft have produced a wealth of photos of surface features. Many of these photos can be used to form stereo images allowing the earth-bound student of Mars to examine his subject in 3-D. This catalog is a technical guide to the use of stereo coverage within the complex Viking imaging data set. Since that data set is still growing (January, 1980, about 3½ years after the mission began), a second edition of this catalog is already planned. Completion is expected about November, 1980.

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#### INTRODUCTION

#### Spacecraft Imaging Data

Remote evaluation of the surface geology of extraterrestrial objects consists, in large part, of studies of television images using techniques developed by terrestrial aerial
photogeologists. Of course, unlike terrestrial geologists,
the planetary geologist often has little or no additional data
from other forms of remote sensing or surface samples to guide
his studies. For this reason it is extremely important that
the investigator understand the nature of his imaging data its full potential and its weaknesses. For instance, as compared to a typical conventional aerial photograph of the earth,
most planetary images contain far less information, but that
information is strictly numerical in its original form, most
often a digital magnetic record, and so may be subject to
quantitative photometric analysis.

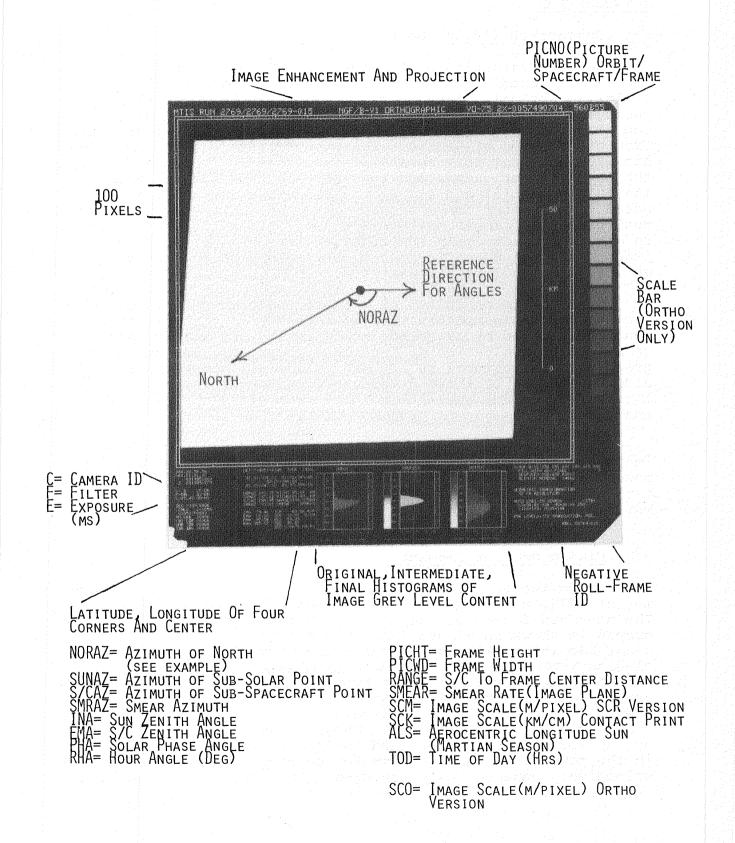
Stereo data on relief of surface features seen in overlapping images is another type of information that has often gone unexploited by planetary geologists. Qualitative and quantitative evaluation of landscape morphology and stratigraphic and structural relationships are all considerably aided by access to three dimensional imaging. This is particularly true for terrains without recognized terrestrial analogues.

The planet Mars has a great variety of puzzling geologic features and a general complexity of structure and stratigraphy second only to the Earth. This catalog is intended to facilitate access to stereo imaging data for investigators of Martian geology.

#### Viking Orbiter Imaging Data

Since the two Viking orbiters arrived at Mars in the summer of 1976, approximately 50,000 images have been acquired. The standard format of Viking orbiter frames recorded as photographs is shown in Figure 1-1. The picture label contains considerable information on lighting and viewing conditions, including almost everything needed to recognize stereo pairs and orient them for viewing. Two types of photographic renditions were made from the Viking images, the original perspective view from the camera focal plane and a version transformed by computer to a map projection. These versions may be identified by the words "rectilinear" and "orthographic," respectively, in the top center label. Computer codes were also used to selectively enhance image features. The standard enhancements

## FIGURE 1-1 VIKING ORBITER PICTURE FORMAT



most often applied to Viking images were: (1) a linear contrast enhancement to rectilinear versions and (2) a filter to remove low spatial frequencies followed by a linear contrast enhancement to orthographic versions. A simple linear transformation of grey level information is recognized by the code "SCR" appearing in the top center label. Any of several spatial filtering algorithms is recognized by the code "NGF."

The Viking pictures are made up of a regular array of grey dots (pixels). Tic marks around the edge of the image indicate the pixel scale - 100 pixels between major tic marks (Fig. 1-1). Orthographic projections also have a scale bar next to the image. Those scale bars labeled "KM" can be used confidently; others may be in error. At the upper right hand corner is the "PICNO," a picture ID unique to an image. It is a combination of orbit number, spacecraft ID, and frame number for that particular orbit. At the lower right is a roll and frame ID unique to one version of an image recorded on 5-inch film. A given digital image with a unique PICNO may have been recorded on film in several versions, each with a different roll/frame ID.

Camera ID number, filter color, and exposure are recorded at the lower left (Fig. 1-1). Immediately to the right is a data block containing the location and size of the area imaged and the lighting and viewing conditions at the time. Image scale and orientation parameters refer to the rectilinear format. The individual parameters are defined in Figure 1-1. At the bottom center is a graphic display of the digital manipulation of the image grey level content which preceded recording on film. Other data in the picture label are less relevant to the problem of stereo viewing, and so are not described here.

Because of initial Viking Project goals, operations constraints, the varied desires of experimenters for the several orbiter instruments, and the limited durations of commitments to extend the Mission, the imaging record of the Viking Orbiters has many characteristics of an artist's collage. We have thousands of fractional views of Mars at different seasons and under different lighting and viewing conditions. Fortunately these views overlap geographically, so it is possible to find at least one image of any place on the planet. In a few areas the Viking images may not be of sufficient quality to entirely supplant the use of earlier high resolution Mariner 9 images (1), but, typically, the Viking Orbiters acquired the highest quality imaging of surface features. In addition, for surprisingly large areas, overlapping images constitute a valuable source of stereo topographic data.

Not surprisingly, useful stereo imaging cannot be easily located by going through a Viking Project index which lists pictures by geographical location (2). Images suitable for viewing under a stereoscope or for compilation into topographic maps must, aside from being targeted to the same location, be somewhat similar in atmospheric clarity conditions, lighting conditions, spatial resolution, and contrast of surface features.

#### Cataloging Procedures and Criteria

In assembling this catalog we have attempted to screen out large amounts of data unsuitable for stereo analysis, identify similar overlapping images, and then evaluate quantitatively their coverage and stereo viewing characteristics. We have eliminated from consideration large numbers of images showing dense cloud cover, images for which less than 70% of the data was successfully recorded, images for which the viewing perspective (EMA) was greater than 65° from the zenith, and images for which the solar illumination (INA) was greater than 85° from the zenith.

Overlapping images taken from differing perspectives were then grouped according to spatial resolution so as to ensure comparison of images differing up to 50% in resolution. These images were then screened to eliminate combinations for which solar azimuth differed by greater than  $45^{\circ}$ , solar incidence by greater than  $30^{\circ}$ , or for which differences in the distribution of surface (polar) ice would make the scene appearances very dissimilar.

Except for most evaluation of cloud cover, comparisons of images were made through the SEDR (Supplementary Experiment Data Record) (3). These engineering data are admittedly imperfect, but our experience indicates that the data being used are sufficiently precise for a practical stereo catalog. The only major exception is some of the highest resolution coverage with defective SEDR data. These images were mostly screened out of this edition of the catalog, but will be fully evaluated for the next edition.

For each area of stereo coverage identified, a record was made of spatial resolution, the image ID's (PICNO's) involved, the location of the area, and the viewing conditions. Calculations were then performed to determine the strength of the stereo viewing geometry and the optimum orientation of the pictures under a stereoscope for discriminating relief differences.

1-5

#### Catalog Organization

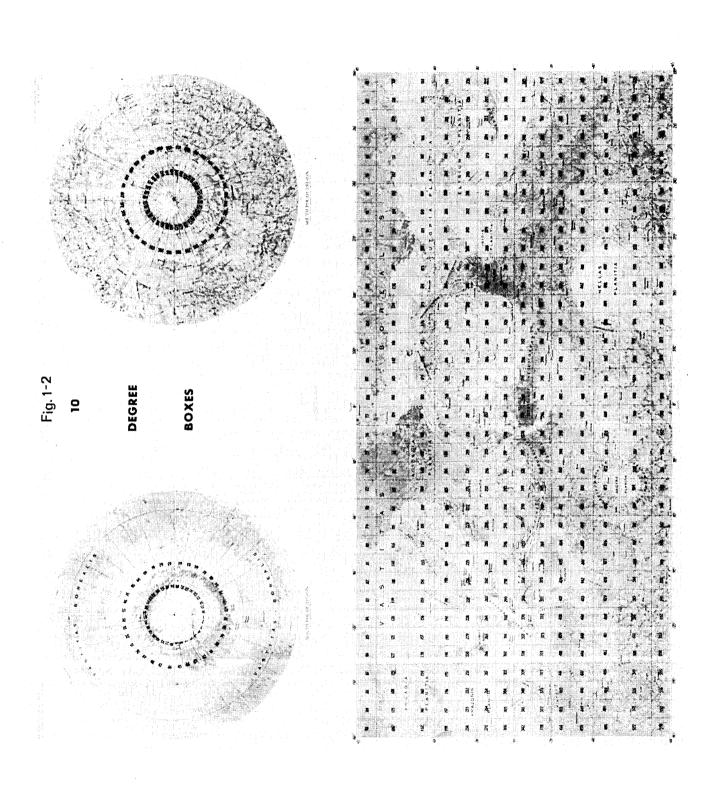
All this information is presented to the catalog user through maps of locations of stereo coverage (Section 4) and indexed tables listing images and stereo viewing data (Section In addition, we have provided a supplementary list of lighting and viewing data and a roll/frame order number for each image in the catalog (Section 3). Because orthographic map projection and filtering commonly facilitate stereo viewing, the frame order number refers to an ORTHO/NGF version of the image when one is available. It is expected that the normal pattern of use for this catalog will be that a feature of known latitude and longitude is the subject of study. investigator will consult the appropriate index map to determine whether stereo coverage has been identified for that location. If it has, the corresponding table will show the characteristics of that coverage and provide a list of photographs for study. Characteristics of individual photos and order numbers will be found in the supplementary data list.

The maps of stereo data set coverage (Section 4) are compiled according to a few simple conventions. Except for polar regions beyond 80° latitude, each map covers an area of Mars measuring 10 degrees latitude by 10 degrees longitude. The areas are numbered from the north to south and east to west around each 10° tier of latitude (Figure 1-2). The area ID number and the specific latitude - longitude limits of each map are shown below the map. For rectangular maps, north is toward the top. Within a map different line symbols outline areas covered by specific sets of stereo images. The index number of the stereo set is located inside the outlined area as close to the upper left corner as practical. As necessary to clarify map relationships, the area index number has also been placed on top of the corresponding line symbol.

Because the sliver shape of the extreme polar  $(80^{\circ}\ \text{to}\ 90^{\circ}\ \text{latitude})\ 10^{\circ}\ \text{x}\ 10^{\circ}\ \text{regions}$  would result in a very inconvenient set of index maps, the regions have been consolidated into "quads" measuring  $10^{\circ}\ \text{latitude}$  by  $90^{\circ}\ \text{longitude}$ . In the north polar region, for example, Quad 1 is the area from  $80^{\circ}\ \text{to}\ 90^{\circ}\text{N}$  and  $0^{\circ}\ \text{to}\ 90^{\circ}\text{W}$ .

The listings of stereo data sets (Section 3) are ordered and numbered in the same way as the index maps. The column headings are defined:

M = map index number of stereo data set



<u>Rb</u>	Slant Range	Resolution (m/pixel)
1	<1000km	<u>&lt;</u> 25
2	800-1600km	20-40
3	1200-2400km	30-60
4	1800-3600km	45-90
5	2700-5400km	67.5-135
6	4100-8200km	102.5-205
7	6200-12400km	155-310

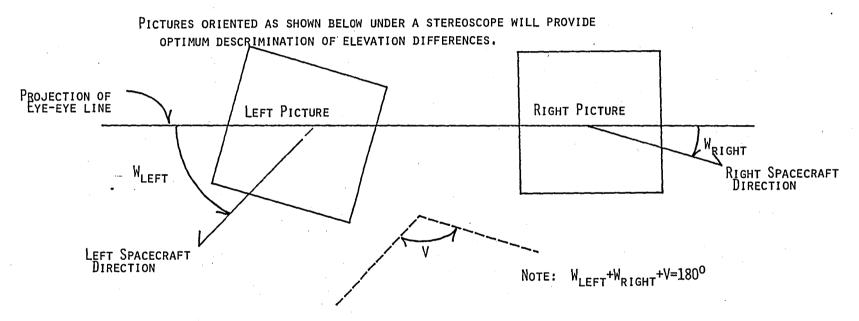
These range bins were chosen to insure that stereo pairs differing by up to 50% in resolution would be considered for the catalog.

Stereo Set 1, Stereo Set 2 = the PICNO ID's of the photographs covering the designated map area

- T = target, approximate center coordinates (latitude longitude) of the area of stereo coverage

- V = angular separation in azimuth on Mars of locations S1 and S2 measured at T. This is also the angle between the two spacecraft directions (S/CAZ in picture label) for a stereo pair of orthographically projected images aligned for viewing (Fig. 1-3)
- W1,W2 = orientations of spacecraft directions, relative to the eye-eye line, for optimum viewing of relief in an overlapping picture pair from Stereo Sets 1 and 2 (Fig. 1-3)

FIGURE 1-3 OPTIMUM STEREO VIEWING GEOMETRY



Fe = the projection of the parallax angle, or Eml and Em2, into a vertical plane parallel to the eye-eye line with photos oriented for optimum viewing of relief differences (see W1,W2 above)

Left = set number of the pictures which should be placed to the left under a stereoscope, observing the convention to set up oblique views from a forward looking and upright perspective

Stereo coverage in range bin 7 for the extreme polar region (80° - 90° latitude) was omitted from the quad maps in this edition of the catalog to improve legibility. That coverage will be shown in a second edition of this catalog, now in preparation. Stereo coverage at lower resolution for the entire planet will also be included in that updated catalog.

Figure 1-3 illustrates the use of the angles W1 and W2 and Left set number to align a picture pair for viewing. The procedure for setting up a pair is as follows. Pick out from the stereo sets two pictures with substantial overlap, one from Stereo Set 1 and one from Stereo Set 2. From the table determine which set is the Left Set and place the picture from that set in the left viewing position. From the picture label or the SEDR data listing (Section 3) determine S/CAZ, the spacecraft direction, for each picture. Orient the two pictures so the spacecraft directions diverge from the eye-eye line by angles W1 and W2, as shown in Figure 1-3. To bring the images into coincidence, forming a three dimensional image should now require only translation and slight rotation of one picture.

It is necessary that the two images be of identical scale to form a stereo image. This can be accomplished by printing the pictures to identical scale, as through use of the scale bars on orthographically projected versions. Alternatively a sliding-wing-mirror stereoscope can be employed. Movement of the mirrors allows some adjustment of relative image size.

#### Acknowledgements

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#### References

- (1) Cutts, J.A., 1974, Mariner Mars 1971 Television Picture Catalog, JPL TM 33-585, vo. 1, p. 422.
- (2) Document N55DC ID-75-075A-011, see Vostreys, R.W. (ed.), 1978, Catalog of Viking Mission Data, Nat'l. Space Science Data Center, Greenbelt, Md.
- (3) Document N55DC ID-75-075A-01E, see Vostreys, R.W. (ed.), 1978, Catalog of Viking Mission Data, Nat'l. Space Science Data Center, Greenbelt, Md.

IND	EX Rь		STEREO	SETS	SI	т	Em1	٧	W1	Fe	LEFT
11	ım	Stereo Set 2			S2	•	Em2		W2	10	1111
1	4	66B03.05.07.09.	11		73.2,268.6	82.0, 4.0		50	54	43	2
2	4	79B56-63 499B55			72.9,320.3 73.4,187.6	89.1, 5.6		45	76 63	34	2
3	3	66B03.05.07.09. 79B56-63 499B55 494B51 57B33 79B55			73.0,234.4 69.1,324.3	80.1, 14.5	39.2 42.2:	10	67 51	12	1
4	3	79B55 69B36-38			73.3,322.9 70.6,351.0	80.7, 21.5	33.6 31.0	31	119 94	25	1
5	5	57B33.35 560B92-94			68.9,323.6 60.9.323.2	82.1, 15.0	42.6	2	56 11	11	2
6	3	56049-52.69-72 58B34.36		•	70.0,331.9 69.1.355.9	80.4, 39.6	29.1	4	167 15	14	2
7	3	69B17 82B31.37			73.6, 6.6 68.0. 37.0	80.2, 47.0	26.6	60	161 69	39	1 .
8	3	58B34 56B67			69.1,355.9 71.9,302.5	88.8, 65.0	39.9	32	51 72	32	2
9	3	57B16 59B74.76.78			72.0,335.0	81.0, 71.0	45.3	0	76 2	9	2
10	4	70B13.15.17 514B41-45			72.9, 33.8 76.3, 56.3	85.2, 63.0	30.6	64	178 76	33	1
11	3	518B86-89 81B51-74			68.3, 0.3 72.9.80.5	85.0, 74.0	39.7	66	40 55	40	1
12	3	81B77-94 57B18			73.9, 31.5	35.0, 89.4	32.8	3	53 55	4	2
13	3	81B96 514B99 35			72.8, 23.4	80.1, 73.0	41.9	148	122 16	10	2
14	3	518B37-38.40			80.5, 67.0	80.0, 85.0	5:4	40	15 54	36	2
15	3	81B77-93(ODDS)			73.9, 31.5	81.0, 83.6	32.8	47	86 62	46	2
16	. 3	494B51 57B33 79B55 69B36-38 57B33.35 560B92-94 56049-52.69-72 58B34.36 69B17 82B31.37 58B34 56B67 57B16 59B74.76.78 70B13.15.17 514B41-45 518B86-89 81B51-74 81B77-94 57B18 81B96 514B33.35 518B37-38.40 57B02.04.06-14 81B77-93(ODDS) 57B02.04-05 59B73.75 83B20-26 83B58.60-62		•	69.2, 28.2	81.5, 86.0	42.3		72 93	24	1
10	J	83B58.60-62			69.3, 73.0	· 01.0, 00.0	33.8	-14	45	27	•
			-				•				
IND	EX	MAP QUAD2 15	STEREO	SETS	·	•				_	
	EX Rb	MAP QUAD2 15 Stereo Set 1 Stereo Set 2	STEREO	SETS	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
		MAP QUAD2 15 Stereo Set 1 Stereo Set 2 58B12.14.16	STEREO	SETS	S1 S2 72.2, 7.5	T 88.6,106.0	Em2 45.4	V 16	W2 76	Fe	LEFT 2
M	Rь	MAP QUAD2 15 Stereo Set 1 Stereo Set 2 58B12.14.16 81B93.95 57B15.17	STEREO	SETS	S1 S2 72.2, 7.5 72.9, 24.0 72.1,335.4		Em2 45.4 42.8 47.7		W2 76 83 73		
M 1	<b>R</b> ь	MAP QUAD2 15 Stereo Set 1 Stereo Set 2 58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17	STEREO	SETS	S1 S2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.5, 8.9 72.1,335.4	88.6,106.0	Em2 45.4 42.8 47.7 46.1 47.7	16	W2 76 83 73 76 62	16	2
M 1 2	Rь 3 3	MAP QUAD2 15 Stereo Set 1 Stereo Set 2 58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25	STEREO	SETS	S1 S2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.5, 8.9 72.1,335.4 73.1,25.0 74.2, 98.1	88.6,106.0 88.0,102.0	Em2 45.4 42.8 47.7 46.1 47.7 41.3 18.0	16 32	W2 76 88 73 76 62 71 92	16 33	2
M 1 2 3	3 3 3	MAP QUAD2 15 Stereo Set 1 Stereo Set 2  58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B55-59.61 60B34.36.38.40	STEREO	SETS	S1 72.2, 7.5 72.9, 24.0 72.1,335.4 72.5, 8.9 72.1,335.4 73.1, 25.0 74.2, 98.1 69.7, 74.1 69.0, 59.6	88.6,106.6 88.0,102.6 88.0,103.6	Em2 45.4 42.8 47.7 46.1 47.7 41.3 18.0 29.1	16 32 48	W2 76 88 73 76 62 71 92 43	16 33 44	2 2 2
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1 2 3 4 5	3 3 3 3 3	MAP QUAD2 15 Stereo Set 1 Stereo Set 2  58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B55-59.61 60B34.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11	STEREO	SETS	S1 S2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.5, 8.9 72.1,335.4 73.1, 25.0 74.2, 98.1 69.0, 59.6 73.2, 67.5 75.7, 54.0 68.6, 0.6 72.6, 9.4	88.6,106.6 88.0,102.6 88.0,103.6 80.7, 93.6 81.4,101.6	Em2 45.4 42.8 47.7 46.1 47.7 41.30 29.1 39.5 29.2 43.5 48.6	16 32 48 45 3	W2 76 88 73 76 62 71 92 43 17 160 85 48 72	16 33 44 22 11	2 2 2 1 2
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M 1 2 3 4 5 6 7 8	3 3 3 3 4 3 3 3	Stereo Set 1 Stereo Set 2  58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B57-23.25 83B57-23.25 83B54-23.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44	STEREO	SETS	\$1 \$2.2, 7.5 \$72.9, 24.0 \$72.1,335.4 \$72.5, 88.9 \$72.1,335.4 \$73.1, 25.0 \$74.2, 98.1 \$69.7, 74.1 \$69.7, 74.1 \$69.7, 74.1 \$69.7, 54.0 \$68.6, 9.6 \$75.7, 54.0 \$68.6, 9.4 \$72.9, 43.0 \$72.2, 7.5 \$72.5, 41.0	88.6,106.6 88.0,102.6 88.0,103.6 80.7, 93.6 81.4,101.6 85.0, 99.6 85.6,133.6 87.9,134.6	Em2 45.4 42.8 47.7 46.1 47.3 18.0 29.1 39.2 26.9 43.5 48.0 47.6 44.8	16 32 48 45 3 48 30 32	W2 76 83 76 62 71 92 43 160 85 48 72 78 77	16 33 44 22 11 35 31 32	2 2 1 2 1 2 2
M 1 2 3 4 5 6 7 8	Rb 3 3 3 3 4 3 3 3	Stereo Set 1 Stereo Set 2 58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B55-59.61 60B34.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44	STEREO	SETS	\$1 \$2.2, 7.5 \$72.9, 24.0 \$72.1, 335.4 \$72.5, 35.9 \$72.1, 335.4 \$73.1, 25.0 \$74.2, 98.1 \$69.7, 74.1 \$69.0, 59.6 \$73.2, 67.5 \$75.7, 54.0 \$68.6, 0.6 \$72.6, 9.4 \$72.9, 43.0 \$72.2, 7.5 \$72.5, 41.0 \$68.9, 91.1 \$72.9, 97.3	88.6,106.0 88.0,102.0 88.0,103.0 80.7, 93.0 81.4,101.0 85.0, 99.0 85.6,133.0 87.9,134.0	Em2 45.48 47.7 46.1 47.3 18.0 29.1 39.5 226.5 48.6 46.6 44.8	16 32 48 45 3 48 30 32	W2 76 83 73 76 62 71 92 43 17 160 85 48 72 71 77	16 33 44 22 11 35 31 32	2 2 1 2 1 2 2 2
M 1 2 3 4 5 6 7 8	Rb 3 3 3 3 4 3 3 3 3 3 3	Stereo Set 1 Stereo Set 2  58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B17-23.25 83B5-29.61 60B34.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44  61B34.36.38.40 72B09-15 57B19 58B17	STEREO	SETS	\$1 \$2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.5, 88.9 72.1,335.4 73.1, 25.0 74.2, 98.1 69.7, 74.1 69.0, 59.6 73.2, 67.5 75.7, 54.0 68.6, 9.4 72.9, 43.0 72.2, 7.5 72.5, 41.0 68.9, 91.1 72.9, 97.3 71.8,333.6 72.0, 65	88.6,106.6 88.0,102.6 88.0,103.6 80.7, 93.6 81.4,101.6 85.0, 99.6 85.6,133.6 87.9,134.6	Em2 45.4 42.8 47.7 46.17 41.3 18.0 29.15 29.2 26.9 43.6 44.8 39.8 46.0 47.6 44.8	16 32 48 45 3 48 30 32	V2 76 83 76 77 76 173 77 77 77 77	16 33 44 22 11 35 31 32	2 2 1 2 1 2 2 2
M 1 2 3 4 5 6 7 8	Rb 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Stereo Set 1 Stereo Set 2  58B12.14.16 81E93.95 57B15.17 58B12.14 57B15.17 81E93.95 83B17-23.25 83B55-59.61 60E34.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44  61E34.36.38.40 72E09-15 57B19 58B17 61E33.35.37 84E40.42-43	STEREO	SETS	\$1 \$2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.1,335.4 73.1, 25.0 74.2, 98.1 69.0, 59.6 73.2, 67.5 75.7, 54.0 673.2, 67.5 75.7, 54.0 672.6, 9.4 72.9, 43.0 72.2, 7.5 72.5, 41.0 68.9, 91.1 72.9, 97.3 71.8,333.6 72.0, 61.5 70.5, 108.7	88.6, 106.0 88.0, 102.0 88.0, 103.0 80.7, 93.0 81.4, 101.0 85.0, 99.0 85.6, 133.0 87.9, 134.0 89.2, 140.0 80.8, 147.0	Em2 45.48 47.1 46.7 46.1 39.5 29.5 48.6 47.8 30.6 44.8 30.6 44.8 30.6 44.8	16 32 48 45 3 48 30 32	V2 76 83 77 76 62 71 92 43 17 160 85 48 72 78 77 173 74 62 100	16 33 44 22 11 35 31 32	2 2 1 2 1 2 2 2 2 2 2
M 1 2 3 4 5 6 7 8	Rb 3 3 3 3 4 3 3 3 3 3 3 3	Stereo Set 1 Stereo Set 2  58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B57-23.25 83B57-23.25 83B584-85 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44  61B34.36.38.40 72B09-15 57B19 58B17 61B33.35.37 84B40.42-43 73B11-28 73B41-57	STEREO	SETS	\$1 \$2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.5, 88.9 72.1,335.4 73.1, 25.0 74.2, 98.1 69.7, 79.6 73.2, 67.5 75.7, 54.0 67.6, 9.4 72.9, 43.0 72.2, 7.5 72.5, 41.0 68.9, 91.1 72.9, 43.0 72.2, 7.5 72.5, 41.0 68.9, 91.1 72.9, 97.3 72.9, 97.3 73.0, 185.7 73.0, 185.7 73.3, 131.7	88.6, 106.6 88.0, 102.6 88.0, 103.6 80.7, 93.6 81.4, 101.6 85.0, 99.6 85.6, 133.6 87.9, 134.6 89.2, 140.6 80.8, 147.6 85.0, 175.6	Em2 48.8 42.7 46.7 46.7 41.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1	16 32 48 45 3 48 30 32 1 32 18 73	76 83 76 62 71 92 43 71 60 85 48 72 77 77 73 74 62 10 53 54	16 33 44 22 11 35 31 32 9 33 16 47	2 2 1 2 1 2 2 2 2 2
M 1 2 3 4 5 6 7 8 10 11 12 13	Rb 3 3 3 3 4 3 3 3 3 4 4	Stereo Set 1 Stereo Set 2  58B12.14.16 81E93.95 57B15.17 58B12.14 57B15.17 81E93.95 83B17-23.25 83B55-59.61 60B34.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44  61B34.36.38.40 72B09-15 57B19 58B17 61B33.35.37 84B40.42-43 73B11-28 73B41-57 62B55-65(ODDS) 73B41-51.53	STEREO	SETS	\$1 \$2 72.2, 7.5 72.9, 24.0 72.1,335.4 72.1,335.4 73.1, 25.0 74.2, 98.1 69.0, 59.6 73.2, 67.5 75.7, 54.0 673.2, 67.5 75.7, 54.0 672.6, 9.4 72.9, 43.0 72.2, 7.5 72.5, 41.0 68.9, 91.1 72.9, 97.3 71.8,333.6 72.0, 61.5 70.5,108.7 73.0,185.7 73.0,185.7 73.3,131.7 68.9,137.2	88.6, 106.0 88.0, 102.0 88.0, 103.0 80.7, 93.0 81.4, 101.0 85.0, 99.0 85.6, 133.0 87.9, 134.0 89.2, 140.0 80.8, 147.0 85.0, 175.0 84.0, 172.0	Em2 48.7 17 46.7 18.0 1 18.0 1 18.0 1 18.0 1 18.0 1 18.0 1 18.0 1 18.0 18.0	16 32 48 45 3 48 30 32 1 32 18 73 12	V2 76837762 772 437177 160 858 728 777 1734 620 534 400 127	16 33 44 22 11 35 31 32 9 33 16 47 17	2 2 1 2 1 2 2 2 2 2 1 2 2
M 1 2 3 4 5 6 7 8	Rb 3 3 3 3 4 3 3 3 3 3 3 3	Stereo Set 1 Stereo Set 2  58B12.14.16 81B93.95 57B15.17 58B12.14 57B15.17 81B93.95 83B17-23.25 83B57-23.25 83B57-23.25 83B634.36.38.40 71B19-26 514B48-51 518B68.84-85 58B11 59B40 58B15 59B44  61B34.36.38.40 72B09-15 57B19 58B17 61B33.35.37 84B40.42-43 73B11-28 73B41-57 62B55-65(ODDS)	STEREO	SETS	\$1 \$2.2, 7.5 \$72.9, 24.0 \$72.1,335.4 \$72.5, 88.9 \$72.1,335.4 \$73.1, 25.0 \$74.2, 98.1 \$69.7, 79.6 \$75.7, 54.0 \$68.6, 9.6 \$72.9, 43.0 \$72.9, 43.0 \$72.9, 43.0 \$72.2, 7.5 \$72.5, 41.0 \$68.9, 91.1 \$72.9, 97.3 \$71.8,333.6 \$72.0, 6.5 \$70.5,108.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7 \$73.0,185.7	88.6, 106.6 88.0, 102.6 88.0, 103.6 80.7, 93.6 81.4, 101.6 85.0, 99.6 85.6, 133.6 87.9, 134.6 89.2, 140.6 80.8, 147.6 85.0, 175.6	Em2 45.48 47.71 46.77 446.73 18.01 29.15 29.26.95 43.60 47.8 39.87 44.83 36.20 447.02 33.04 42.00 43.00	16 32 48 45 3 48 30 32 1 32 18 73	V2 76 83 77 62 71 160 85 48 72 77 173 74 62 100 53 40	16 33 44 22 11 35 31 32 9 33 16 47	2 2 1 2 1 2 2 2 2 2

	VDEX 1 Ri		STEREO SET	S S1 S2	т	Em1 Em2	v	W1 W2	Fe	LEFT
1		3 73B41-51(ODDS)		73.0,185.7	83.5,182.0	36.3	77	51	49	1
2		73B11-25(ODDS) 4 61B12-15	1	73.3,131.7 72.1,103.0	86.8,216.0	$\begin{array}{c} 36.2 \\ 48.4 \end{array}$	32	52 75	36	2
3	3 4	85B51-52.57 4 576B34-38		68.8,135.2 60.8,247.0	81.0,225.0	50.3 8.9	162	72 7	15	1
4	<b>.</b>	576B52-58 1 61B15	•	79.4,210.3 72.0,102.5	87.3,235.0		31	11 73	32	2
5	5 4	62B33 1 62B27-30		72.4,136.0 72.9,139.0	84.0,244.0	46.8	49	76 57	44	2
6	5 4	75B51-53.57-58 536B29-34.51.53	.55	72.4,190.0 74.4,203.6	81.0,235.0	37.0 20.0	20	74 18	12	1
7	? 4	576B48-54 576B48.50-54	:	79.7,212.9 79.7,212.9	80.7,234.0		104	142	10	2
ε	3 4	579B87-93 576B21-29		80.2,235.0 80.6,255.2	81.0,250.0		164	69 13	16	1
g	) 4	576B41-49 1 77B42.44	:	80.0,216.4 73.0,312.6	38.4,258.0	12.4 41.3	62	4 59 59	49	1
		77B68.70		72.8,255.8		41.8		39		
			amanea ara							
	IDEX I RI		STEREO SET	S S1 S2	<b>T</b>	Em1 Em2	v	W1 W2	Fe	LEFT
1	٠ ،	4 65B63.65		69.2,219.6	80.3,274.0	41.7 43.2	9	93 78	8	1
2	2 :	76B50.52-53 3 77B21-41.43		70.1,212.3 72.1,317.6	85.0,303.0		77	50 53	47	1
8	3 ;	77B51-65.67 3 56B84.86.88.90.		73.5,260.7 68.4,290.8 72.9,288.8	81.6,330.0		10	48 122	. 11	1
4	ł :	78B23.25.27.29.3 56B83 79B74.76	01	69.0,292.3 70.4,308.7	80.4,350.0		16	64 100	15	2
5	5 :	3 66B02.04.06 79B73-75.77		73.5,270.3 70.4,309.0	81.0,357.0		42	61 77	37	2
6	5	79B60 79B77		72.9,320.2 70.2,338.3	82.0,359.0	38.4	10	114 56	9	1
7	? ;	3 66B06.08 79B60.62		73.5,270.3 72.7,319.6	82.5,357.0	33.2		53 74	42	2
ε	3 :	3 57B18 81B96		71.9,334.0 72.8, 23.4	89.1,358.0	44.8 41.9	52	62 66	45	2
INDE M		MAP BOX037 6 S Stereo Set 1 Stereo Set 2		S1 T S2	÷ .	Em1 Em2		W1 W2	Fe L	eft.
1	3	66B01-03 79B52.54.67.69.71		73.5,270.9 73.4,323.4		49.5 31.4		52 <sup>.</sup> 83	40	2
2	3	79B48.50.52.54 79B65.67.69.71		73.6.325.7 71.3.312.2	78.6, 8.0		7 1	34 40	9	1
3	3	80B31.33.35.37 80B18.20.22.24.26	- <b>27</b> 5	70.6,341.5 72.5,349.8	76.7, 2.0		10	26 44	8	2
4	6	560B98 561A80		60.6,323.0 36.9, 25.4		38.9 62.9		52 46	80	2
5	6	672B05-07		64.9, 4.7 74.9, 75.5		19.5 1 26.5		33 25	41	2
6	6	705B65-68 669B13.15 672B30-33		58.5, 31.3 62.5, 3.4	71.0, 7.0		62		20	1
INDE M		IAP BOX038 4 S' Stereo Set 1 Stereo Set 2		S1 T S2		Em1 Em2		W1 W2	Fe I	ef <b>t</b>
1	<b>3</b>	57B24.26		69.9,326.7					12	1
2	3	79B43.45.47 69B36.38 57B31.33		73.9,327.4 70.7,351.6 69.1,324.3	79.9, 19.0	32.6 30.4 42.2	31	12 94 55	25	1

				-							
3	6	672803.05	65.0, 4.		78.0,		20.7	127	29	40	2
4	6	705B62.64-66.68 669B09.11.13	75.0, 75.5 58.6, 31.5		72.0,	15.0	24.0	66	24 51	23	1
	·	672B02.04.27-30	62.7, 3.		,	10.0	18.5		64		-
							•				
						-					
IND	EΧ	MAP BOX039 3 STEREO SETS									
	RЬ			7	•		Em1	. <b>V</b>	W1	Fe	LEFT
:		Stereo Set 2	S2				Em2		W2		
1 -	3	69B32.34.36	70.7,351.	6	79.0,	23.0	30.4	. 29	97	24	1
	_	57B29.31.33	69.1,324.		70.7	04.0	42.2	100	55	40	2
2	6	672B01.03 705B60.62.64	65.1, 4. 75.1, 76.		78.7,	24.0	$\frac{22.3}{21.4}$	133	23 24	20	24
3	6	672B01-02.25-27	62.7, 3.	5 ·	73.0,	24.0	20.2	62	64	23	2
		669B07-11	58.7, 31.	3	- ' 3		22.9		54		
IND		MAP BOX041 2 STEREO SETS			,		. 17 4	37	T.T.4	17-	र स्टब्स्स
M	RЬ	Stereo Set 1 Stereo Set 2	S1 S2	7	ľ		Em1 Em2	V	W1 W2	Fe	LEFT
			02						·· <del>·</del>		
1	3	58B24.26.28 69B03.05.07.09.11 58B30.32.34 82B31.33.38	69.8,357.	9	77.0,	47.0			6	15	1
2	2	69B03.05.07.09.11 58B30.32.34	74.1, 11. 69.3,356.	3 5	79.0,	46 0	$24.7 \\ 39.7$	65	172 49	41	2
_	J	82B31.33.38	68.4, 38.	4	19.0,	10.0	29.3	ŲŪ	66	-21	_
			,				-			-	4
							: .	4.			
IND	EX	MAP BOX042 5 STEREO SETS					٠				
M	Rь	Stereo Set 1	S1	7			Em1	V	W1	$\mathbf{Fe}$	LEFT
		Stereo Set 2	S2				Em2		W2		
1	2	487B11.13-14	73.1, 52.	3	71.2,	52.0	7.7	54	86	10	· 2
	_	488B28-30.32.34	73.0, 43.	5			12.3	4.	40		_
2	3		69.9,358.		77.0,	56.0	$\frac{42.1}{37.5}$	22	70 89	19	2
3	3	70B30.32.34-35.41-45 82B21-23.28	67.8, 14. 70.4, 44.	5	77.0,	55.0	20.2	44	96	28	1
		70B44-45	67.8, 14.	8		** * *	37.5		40		
4	4	58B22.24	70.4, 0. 74.5, 16.	2	75.1,	51.0	40.0	5	15 160	· 16	- 1
5	4	69B01.03 56B51	73.3,310.	ე. რ	79.7,	56.0	$\begin{array}{c} 24.3 \\ 53.5 \end{array}$	44	62	46	2
•	-	58B29.31.33	69.4,356.		,		42.3		75	•	
									. :		
								,			
IND	EX										
M	RЬ		S1	1			Em1- Em2	V	W1 W2	Fe	LEFT
		Stereo Set 2	S2				Ľ <del>m</del> Z		112		
1	3	59866.68	69.8, 30.		77.2,	79.0	39.1	4	24	11	1
_		70B03.05.07	73.4, 37. 80.4, 90.	0	70.0	70 0	28.9 6.2	136	152 21	11	2
2	3	514B35.37 518B38.40	80.5, 68.		79.9,	70.0	5.8	100	23	11	
				_							
			A STATE OF THE STA					14.		•	1
IND	EX	MAP BOX045 6 STEREO SETS									
	Rь	Stereo Set 1	SI	1	r		Em1	v	W1	Fe	LEFT
		Stereo Set 2	S2				Em2		W2		
		-									
				_			,	_			
1.	3	59B64.66.68	69.8, 30. 73.6, 38.	0	76.1,	70.2	39.1 28.6	7	32 -141	12	1
2	3	70B01.03.05 59B61.63-65.67	70.2, 31.	1	76.2,	88.0	41.7	22	65	18	2
		71B62.64-65	68.1, 47.	5			35.6		93	* -	
3	3	59B69.71	69.5, 28. 70.0, 52.		79.0,	88.0	$\frac{41.9}{33.5}$	26	61 93	22	2
4	3	71B50.52 83B20	74.2, 98.		79.9,	89.0	18.0	52	85	24	1
		83B58	69.7, 74.	1			29.1		42		
5	3	514B33.35	80.4, 90. 80.5, 68.		79.8,	81.0	6.2 5.8	130	24 26	11	. 2
6	3	518B38 83B56	69.9, 76.	8	79.5,	89.2	27.5	39	82	23	1
•	. •	71B52	79.0, 52.		<b>- 7</b>		33.5		59		,

INDEX	MAP BOX046	4 STEREO SETS	,			*.		
M R		ļ	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 3			70.4, 31.8	76.0, 91.0	41.8 35.9	.21 66 94	18	2
2 3		•	68.3, 48.1 74.5,101.9	79.0, 95.0	13.5	63 83	24	· . 1
3 3	83B51-57 83B52.54.56		70.1, 75.5 70.1, 75.5	78.9, 94.0	26.1 26.1	34 33 90	20	1
4 4	71B48.50.52 71B51		70.2, 53.5 70.1, 53.1	79.4, 99.0	33.4 35.8	57 10 39	. 11	. 2
•	71B18.20		73.3, 68.1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	26.7	131		
INDEX	MAP BOX047	3 STEREO SETS			* *			
M RE	Stereo Set.:1 Stereo Set::2		S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 3	71B12.14.16.	18	73.6, 70.3	78.0,102.0	25.4	8 144	11	1
	71B43.45.47. 60B28.30.32.	49.51	70.5, 54.6 69.0, 59.6	79.0,107.0	35.7 39.5	28 2 11	10	1
	71B13.15.17.		73.2, 67.5		29.2	168		
3 3	83B11.13.15 83B51.53.55	•	74.6,103.9 70.5, 76.6	79.0,101.0	11.9 26.1	59 90 31	23	1
INDEX	MAP BOX048	2 STEREO SETS			•			
M Rb			S1 S2	T	Em1 Em2	V W1	Fe	LEFT
	•			70.0.110.0			1.5	
1 2	518B26.28		71.2, 128.4 72.7, 119.2	·	15.4 1.7	62 6 112	15	2
. 2 3	60B26.28 71B11.13		69.7, 61.7 73.7, 70.9	77.1,111.0	$\begin{array}{c} 39.2 \\ 27.5 \end{array}$	. 4 18 158	12	1
							2	
INDEX	MAP BOX051	3 STEREO SETS	, ,				-	-
M Rb	Stereo Set' 1		S1	T	Em1	V W1	Fe	LEFT
	Stereo Set 2		S2		Em2	W2		
1 3	61B26.28 72B01.03	•	69.8, 93.9 73.6,102.8	77.3,143.0	$\begin{array}{c} 38.8 \\ 28.5 \end{array}$	3 18 158	11	1
2 3	61B31.33 84B40		70.7,109.5 69.2, 92.1	79.9,149.0	34.9 41.8	17 101 62	15	1
3 3		•	68.7,103.2 69.7, 93.5	78.1,148.0	37.9 41.4		11	. 1
	01021-29.01		09.1, 90.0		41.4		'	
								-
INDEX M Rb	MAP BOX052. Stereo Set 1	1 STEREO SET	S1	т	Em1	V W1	Fe	LEFT
,	Stereo Set:2		S2		Em2	W2		
1 3	61B27.29.31 84B52-55		69.7, 93.5 68.7,103.2	78.0,151.0	41.4 37.9	12 71 97	11	2
			00.1,100.2		0,		: :	
	• •							
		•						
INDEX	MAP BOX053.	1 STEREO SET						
M Rь	Stereo Set 1 Stereo Set 2	•	S1 S2	T	Em1 Em2	.V W1 W2	Fe	LEFT
1 3	62B50.52		69.4.124.4	78.6,169.8	39.0	* * 5	23	. 2
- 0	85B44.48	The Factor of the	72.5, 149.1	10.0,107.0	20.5	119		•
:						4	-	-
INDEX	MAP BOX054	3 STEREO SETS		_		1 <u>. 1</u> 11 . <u>111</u>	·	
M Rb	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 3	84B10-13		73.4,123.3	78.1,173.0	33.6	34 50	20	2
	85B41.47		72.2,147.7		23.6	96		_

									* .		•
2	4	62B50.52		69.4, 124.		78.1,171.0	39.0	. 25	33 122	23	2
3	4	85B44.48 52B77		72.5,149. 57.3,146.	8	79.8,179.0	20.5 $51.4$	. 11	43	22	1
		74B44		69.9,148.	1		33.0		126		
								-			
	EX	MAP BOX055 3 STEREO S	SETS	_:	_						T 75500 -
M	Rь	Stereo Set 1 Stereo Set 2		S1 S2	T		Em1 Em2	. V.	W1 W2	re	LEFT
1	3	74B38		70.6,150.	3	77.9,188.0	32.2	3	149	7	1
		74B57		67.7,142.	1		38.7	20	28 60	24	- - 1
2	4	52B72.74 74B55-57		57.9,147. 67.9,142.		77.0,186.0	50.8 33.8	* *	100		
3	4	52B72-75 74B38.40.42-44		57.0,147. 70.1,148.		79.0, 185.0	$\begin{array}{c} 52.4 \\ 32.5 \end{array}$	14	. 44	24	1
					_			-			
									· -		
	EX Rb	MAP BOX056. 5 STEREO S Stereo Set: 1	SETS	S1	Т		Em1	v	W1	Fe	LEFT
		Stereo Set. 2		S2			Em2		W2		
1	<b>. 3</b>	74B32.34.36		71.0,151.		76.1,192.0	32.1 38.8	1.	167 12	7	1
2	3	74B51.53.55 85B32		68.2, 143. 74.1, 161.	3	77.9,193.0	26.6	0	177	8	2
3	4	74B35.37 52B68		70.7,150.5 58.4,147.5		76.0,198.0	34.5 53.3	19	2 51	27	1
4		74B31-33 52B69-71.73		71.3,153.5 58.2,147.	2	78.0,194.0	$34.4 \\ 51.4$	15	111 45	24	1
		74B32-39.41		71.0,151.	9.		32.1		120		_
5	4	52B71 85B32.38	-	58.1,147. 73.8,157.		78.0,198.0	54.5 29.3	13	42. 120	30	
٠			•		-	•					
T N F	EX	MAP BOX057 3 STEREO S	PTO	·						<u>.</u>	
	Rb	Stereo Set: 1	5613	S1	T		Em1	Λ	W1	Fe	LEFT
	•	Stereo Set. 2	-	S2			Em2		W2		
1	3	63B28.30 85B37		69.7,157. 73.8,158.	0 3	78.0,205.0	39.6	11	47 122	12	1
2	4	52B64.66-67		58.6,148.	0	76.0,208.0	57.2	. 9	. 50 121	22	1
3	4	63B22.24.26 63B28.30.32	٠,	69.9,157. 69.2,155.	6	78.0,207.0	39.4 39.8		127	· 17	2 -
		52B69.71.73		58.1,147.	5		54.5		47		
:			-	-							
		MAP BOX058 1 STEREO S	SET	-			_	**	***		I Dom
M	Rь	Stereo Set: 1 Stereo Set: 2		S1 S2	Т		Em1 Em2	V	W1 W2	re	. LEFT
1.	4	52B62-65.67.69		58.6,148.	0	76.0,214.0	57.2	8	49	22	1
•	-	63B21-29		69.9, 157.			39.4		122	-	-
		· -									
INI	EX	MAP BOX062 1 STEREO S	SET			امرياس ۾ آهي. بيمي					
M	RЬ			S1 S2	T		Em1 Em2	V	W1 W2	Fe.	LEFT
		btereo bet. 2							· · · <del>· ·</del>		
										Ē	-
** :	-			-			• • •	to to the to Section	inerije S		÷
1	2	499B32.34.36		80.0,260.		79.7, 26.0	1.4	12	167	. 11	, 1
		501B05.07-09	21.	80.2,236.	8	-	12.8	-	2		
	-				i.					e a le e	
	EX	MAP BOX063 3 STEREO S	SETS		January		17	r 1900 e. Tan <del>ya</del> nta	7.74	17-	र क्रम्य
M	RЬ	Stereo Set 1 Stereo Set 2		S1 S2	T		Em1 Em2	·	W1 W2	Fe	LEFT
1	2	579B69.71-74		75.6,263.	3	71.7,266.0	12.2	1	. 0	11	. 2
7	2	541B02.04.06-10		72.2,265. 79.9,262.	7	79.2,262.0	1.2	4.5	179 107	13	
2	2	499B28.30 501B01.03.05	-	80.1,238.			13.6		5		. <del></del>

3	4	65B60.62 76B64		69.7,229.9 68.2,207.0		38.2 47.4	11	112 57	14	1
INI M	)EX Rь	MAP BOX064 Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
. 1 2	4	76B50.52.61-6	5 <b>5</b>	69.4,219.9 70.1,212.3 70.5,213.8 68.1,206.7	78.9,278.0	41.5 43.2 44.5 49.4	9 2	94 77 127 51	8	1
	EX Rb	MAP BOX065 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	T	Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT
1	4	65B55-57 76B61		70.3,222.8 68.6,208.0		40.6 51.3	9	116 53	15	1
IND M	EX Rb	MAP BOX066 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	т	Em1 Em2	Δ.	W1 W2	Fe	LEFT
1	. 2	500B07-16 538B01-07.09		74.7,283.9 71.8,293.9		14.4 2.6	78	11 91	14	: 1
		•								
IND M		MAP BOX069 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
. 1	3	566B55-60 566B76-80		79.3, 1.7 80.1,325.2		21.9 5.4	73	15 91	21	2
IND M	EX Rь	MAP BOX070 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	т	Em1 Em2	v	W1 W2	Fe	LEFT
1	3	566B48-55 566B70-77		78.8, 6.9 80.3,329.1		18.0 3.4	107	11 62	19	2
•	<b></b>	W.B. BANG-:								
IND M		MAP BOX071 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	3	566B42-49 566B66-71		78.2, 11.7 80.3,334.9	78.5,345.0	16.4 7.9	121	19 40	22	2
IND	EX	MAP BOX072.	3 STEREO SETS		.**				127 14	
M	RЬ	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1	· <b>3</b>	80B24.26.28		72.3,348.8	78.0,358.0	17.3	13	133	8	1
2	3	80B35.37-38 56B77.79.81 70B80-83		70.4,340.7 69.5,293.7	78.2,352.0	24.1 42.1	12	34 70	11	2
3	3	79B80-83 566B41-43.45 566B63-67		68.7,303.9 77.8, 14.2 80.4,338.3	78.2,352.0	38.3 14.6 10.0	127	98 21 32	22	2

INDEX MAP BOX073: 2 STEREO SETS M Rb Stereo Set 1 Stereo Set 2	S1 T	Em1 Em2	V W1	Fe LEFT
1 6 669B41.43.45		:	124 11 45	29 1
672B81.83 2 6 669B15-20.22 672B30-34.55-60.81-85	58.3, 31.3 66.0, 5.0 60.2, 2.7	24.5 9.8	81 25 74	25 1
INDEX MAP BOX081. 1 STEREO SET	•			
M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2	V W1 W2	Fe LEFT
1 6 519A44.46 520A44.46	32.4, 69.3 61.0, 88.6 33.3, 58.1	50.0 57.3	17 91 72	24 1
INDEX MAP BOX982. 1 STEREO SET				
M Rb Stereo Set. 1 Stereo Set. 2	S1 T S2	Em1 Em2	V W1 W2	Fe LEFT
1 6 519A41.43.45 520A43.45-46.48	32.3, 69.3 64.0, 94.0 33.3, 58.1	52.2 57.3	15 90 75	22 1
INDEX MAP BOX085 1 STEREO SET				
M Rb Stereo Set: 1 Stereo Set: 2		Em1 Em2	V W1 W2	Fe LEFT
1 4 584B67.69-74.91.93 586B58.60.80-85	77.1,124.4 63.0,127.0 74.0, 98.1	28.8 27.9	29 73 78	15 2
INDEX MAP BOX086 1 STEREO SET		• .•		
M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2	V W1 W2	Fe LEFT
1 4 584B60-69.83-89.91 586B52-56.75-80	77.7,127.3 64.0,134.0 78.3,115.6	26.1 29.6	8 119 53	6 2
INDEX MAP BOX099 1 STEREO SET				•
M Rb Stereo Set 1 Stereo Set: 2	S <sub>1</sub> T			
	S2	Em1 Em2	V W1 W2	Fe LEFT
	76.3,288.5 69.1,266.0 74.5,266.6	Em2	W2	
1 3 576B02.04-06.08 579B63-68 INDEX MAP BOX108 1 STEREO SET	76.3,288.5 69.1,266.0 74.5,266.6	Em2 29.3 18.0	W2 31 40 109	17 2
1 3 576B02.04-06.08 579B63-68		Em2 29.3 18.0	W2	
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 1 Stereo Set 2  1 6 669B15.17.19-22 672B34.36.59-64.85.87	76.3,288.5 74.5,266.6 69.1,266.0	Em2 29.3 18.0 Em1 Em2	W2 31 40 109	17 2
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 1 Stereo Set 2	76.3,288.5 74.5,266.6 69.1,266.0 S1 T	Em2 29.3 18.0 Em1 Em2	W2 31 40 109  V W1 W2 45 24	17 2
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 1 Stereo Set 2  1 6 669B15.17.19-22 672B34.36.59-64.85.87	76.3,288.5 74.5,266.6 69.1,266.0 S1 T	Em2 29.3 18.0 Em1 Em2 24.5 9.8	W2 31 40 109  V W1 W2 45 24 110	17 2
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 1 Stereo Set 2  1 6 669B15.17.19-22 672B34.36.59-64.85.87	76.3,288.5 74.5,266.6 69.1,266.0 S1 T S2 58.3, 31.3 64.0,356.0 60.2, 2.7	Em2 29.3 18.0 Em1 Em2 24.5 9.8	W2 31 40 109  V W1 W2 45 24	17 2
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 1 Stereo Set 2  1 6 669B15.17.19-22 672B34.36.59-64.85.87  INDEX MAP BOX109 6 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 3 32A38	76.3,288.5 69.1,266.0 74.5,266.6 T S2 T S2 S1 T S2 T S2 S1 T S2 S1 T S2 S1 T S2 T S2	Em2 29.3 18.0  Em1 Em2 24.5 9.8  Em1 Em2 50.4	W2 31 40 109  V W1 W2 45 24 110  V W1 W2	17 2 Fe LEFT 19 1
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 2  1 6 669B15.17.19-22 672B34.36.59-64.85.87  INDEX MAP BOX109 6 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 3 32A38 37A19-20 2 6 669B43-46 672B82-85	76.3,288.5 74.5,266.6  S1 T S2  58.3, 31.3 60.2, 2.7  S1 T S2  35.4, 18.4 36.8, 12.0 56.5, 31.1 58.3, 2.3	Em2 29.3 18.0  Em1 Em2 24.5 9.8  Em1 Em2 50.4 41.0 17.1 2.9	W2 31 40 109  V W1 W2 45 24 110  V W1 W2	Fe LEFT  Fe LEFT  17 1  20 1
1 3 576B02.04-06.08 579B63-68  INDEX MAP BOX108 1 STEREO SET M Rb Stereo Set 1 Stereo Set 2  1 6 669B15.17.19-22 672B34.36.59-64.85.87  INDEX MAP BOX109 6 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 3 32A38 37A19-20 2 6 669B43-46	76.3,288.5 74.5,266.6  S1 T S2  58.3, 31.3 64.0,356.0 60.2, 2.7  T S2  35.4, 18.4 50.4, 1.5	Em2 29.3 18.0  Em1 Em2 24.5 9.8  Em1 Em2 50.4 41.0 17.1 2.9 2.3 19.2	W2 31 40 109  V W1 W2 45 24 110  V W1 W2 13 61 106 79 0	17 2 Fe LEFT 19 1 Fe LEFT 17 1

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5 6	6	675B01.02.25-26 673B07-10.33.35 672B32.84.86 673B05.07.09	57.7,335.1 56.0,352.8 58.2, 2.3 56.8,352.9	55.0, 58.0,	1.2 5.0	22.8 9.1 2.7 10.5	6 14	170 161 5	14 8	2
			•		-		*			
IND M	EX Rb	MAP BOX110 6 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	т		Em1 Em2	. v	W1 W2	Fe	LEFT
1	6	669B40.42.44.46	56.5, 31.1	58.2,	13.0	13.9	175	. 2	25	2
	_	672B76.78.80 669B40.42.44.46	58.5, 2.3 56.5, 31.1	58.2,		10.8 13.9	130	3 0	30	1
1	. 6	673B01.03.05.06	56.9,352.9 58.5, 2.3	58.2,		16.5 10.8	6	0 162	6	2
1	6	672B76.78.80 673B01.03.05-06	56.9.352.9			16.5 11.4	162	·12	29	2
2	6	669B65.67.69 673B01-04.06	54.8, 31.1 57.0,352.9	55.5,		17.8		7	29	2
3	6	669B66.68.70 673B25.27.29	54.7, 31.1 55.2,352.8	52.0,		$\frac{11.0}{19.7}$	135	29 17		
4	6	670B17.19.21 673B25-28	58.5, 21.5 55.2,352.8	50.5,	17.5	13.6 21.7	77	65 37	23	2
IND M	EX Rь	MAP BOX111 8 STEREO SETS Stereo Set 1	S1	т		Em1	. <b>V</b>	W1	Fe	LEFT
		Stereo Set 2	S2			Em2		W2		
1	6	561A65-68.70 669B61-64	36.7, 26.3 54.9, 31.1	57.0,	28.0	34.4	45	9 126	31	2
2	6	561A61-62.64 670B11-13	36.6, 26.6 58.7, 21.6	52.0,	28.7	$25.2 \\ 13.4$	145	13 22	37	1
3	6	672B74.76	58.6, 2.3 54.9, 31.1	59.2,	24.0	15.8 7.7	141	13 26	22	2
4	6	669B61.63.65 673B01-02	57.0,352.9	57.2,	21.5	20.6	171	2 6	23	2
5	6	669B63.65-66 672B74	54.8, 31.1 58.6, 2.3	59.1,	26.3	7.8 17.5	97	55	44	2
6	6	561A67.70 669B68	36.7, 26.2 54.7, 31.1	52.5,	21.0	37.3 10.9	135	28 30	32	2
7	6	673B25 673B25	55.3,352.8 55.3,352.8	51.2;	21.5	23.2 23.2	65	15 33	21	1
8	7	670B15.17 669B87.89.91	58.6, 21.5 53.2, 31.2	51.9,		$\substack{11.6 \\ 5.7}$	83	82 70	13	2
0	•	670B11.13.15.17	58.7, 21.6			12.0		27		
	EX	MAP BOX112. 2 STEREO SETS						-		
	Rь	MAP BOX112 2 STEREO SETS Stereo Set 1 Stereo Set: 2	S1 S2	T		Em1 Em2	V	W1 W2	Fe	LEFT
1	6	524A61-62	32.8, 21.9 58.9, 21.6	53.0,	36.0	37.6 15.5	100	25 55	44	1
2	7	670B07.09 669B81-86 670B07-12	53.4, 31.2 58.8, 21.6	52.5,	35.0	5.5 15.9	22	146 11	11	1
				•		-				
IND M	EX Rb	MAP BOX113 3 STEREO SETS Stereo Set: 1	S1	T		Em1	v	W1	Fe .	LEFT
		en e		•						
		Stereo Set: 2	<b>S2</b>			Em2		W2		
. 1	6	670B01-06	59.1, 21.6	51.5,	45.0	22.6	99	41	35	. 1
2	7	704B17.19.21 669B78.80.82	60.0, 69.3 53.5, 31.2	53.2,		22.7 11.4	26	40 126	12	1
		670B01.03.05.07	59.0, 21.6 53.5, 31.2	52.0,		20.6	124	29 37	31	1
3	7	669B78.80.82 704B17.19.21	60.0, 69.3		10.0	22.7	142	19		

INDEX MAP BOX114	2 STEREO SETS		4.	
M Rb Stereo Set 1 Stereo Set 2		S1 T S2	Em1 V W1 Em2 W2	Fe LEFT
1 6 669B50.52		55.3, 31.1 59.4, 55.0	19.3 169 7	47 1
701B46.48.71 2 6 670B01-02	• .	59.6, 96.9 59.1, 21.6 52.9, 51.5	28.0 5 25.3 104 33	36 1
704B15.17-18	•	60.1, 69.3	19.9 42	-
			•	-
INDEX MAP BOX115.	3 STEREO SETS	the state of the s		41 / 10 /
M Rb Stereo Set 1	3. STEREU SEIS	S1 T	Em1 V W1	Fe LEFT
Stereo Set: 2		S2	Em2 W2	
1 7 669B50			21.2 167 7	49 1
701B71 2 7 704B06-11	* .	58.5, 96.8 60.4, 69.4 53.0, 66.5	27.7 6 11.9 54 93	20 1
701B93-96 7 3 7 669B74		56.9, 96.7	24.0 33	43 1
3 7 669B74 : 701B72 :	•	53.7, 31.2 54.0, 60.8 58.4, 96.8	22.1 142 21 28.2 18	70 1
	4 0000000 000	•		
INDEX MAP BOX1164  M Rb Stereo Set: 1	1 STEREO SET	S1 T	Em1 V W1	Fe LEFT
Stereo Set: 2		S2	Em2 W2	
1 7 701B68.89-94		56.9, 96.7 53.0, 75.0		23 2
704B01-07	•	60.5, 69.4	14.0 57	
		* 4		
INDEX MAP BOX117	6 STEREO SETS			
M Rb Stereo Set. 1 Stereo Set. 2.		S1 T S2	Em1 V W1 Em2 W2	Fe LEFT
1 5 555A63.65-66 62B66.68		36.2, 83.7 50.5, 85.0 47.8, 99.3	23.3 24 43 19.6 53	29 2
2 5 519A42		32.3, 69.4 58.0, 87.0 33.2, 58.3	45.2 18 90	20 - 1
520A42.44 3 3 5 520A42		33.2, 58.3 56.0, 84.0	48.5 47 53	41 2
555A69-70.72 4 6 519A41		36.4, 83.3 32.3, 69.4 58.5, 87.5	32.5 80 47.0 18 87	20 1
520A42.44		33.2, 58.3	50.5 75	
5 6 701B62 555A71.73-74		58.8, 96.8 59.1, 82.2 36.4, 83.2	10.7 92 68 38.3 20	41 1
6 6 704B01 555A67-70		60.6, 69.4 54.5, 82.3 36.3, 83.4	12.6 140 27 29.7 13	40, 2
00001-10		30.0, US.4	27.1	F- 1
		en e		
INDEX MAP BOX121. M Rb Stereo Set 1	2 STEREO SETS	S1 T	Em1 V W1	Fe LEFT
Stereo Set 1		S1 1 S2	Em2 W2	re meri
1 5 264B04-09		33.9,128.6 53.0,126.5	31.1 4 119	3 1
251B04-10		32.7,127.0	33.2 57	
2 7 171B20-25 516A63-64.66		17.5,108.2 55.0,127.0 21.9,109.6	57.3 0 39 46.5 141	11 1
				-
The second of th	*** *** *** *** *** *** *** *** *** **	• • • •		•
INDEY MAP BOVIOS	1 STERES SET			
INDEX MAP BOX122	1 STEREO SET	S1 T	Em1 V W1	Fe LEFT
Stereo Set: 2		<b>S2</b>	Em2 W2	
1 7 171B20-21.23		17.5,108.2 57.0,132.0	60.3 0 48	11 - 1
516A61.63-66	•	22.0,109.6	50.1 132	

INDEX M Rb	MAP BOX130 2 STEREO SET Stereo Set 1	rs Si	т	Em1	v	W1	Fe	Left
	Stereo Set 2	S2		Em2	151	W2	101	1
2 5	201B63-68 545A63.65-66.68	46.1,255.1 36.5,176.6 36.9,244.1	57.0,217.0 51.3,219.8	48.2 54.6 53.9	Ó	15	20	1
1., 3	21B44 21B79	44.5,233.8	01.0,217.0	34.1		176		
					•			,
INDEX M Rb		S1	T	Em1 Em2	v	W1 W2	Fe	LEFT
	Stereo Set 2 20B42	S2 47.3,227.5	50.2,221.2	14.8	3	175	39	1
1 3	21B44-45	37.0,244.0 34.6,218.5	52.5,224.0	53.3 30.1	93	. 2	59	2
	201B67.69.71-75 201B63.65.67	45.5,255.0 46.2,255.1	57.0,220.7	42.6 47.0	152	37 14	102	1
2 3	545A65.68 21B44	36.6,176.6 36.9,244.1	51.3,220.5	56.3 53.9	1	15 14 165	29	1
	21B77.79	44.5,233.8		34.1		100		
INDEX	MAP BOX137 1 STEREO SE	r.						
M Rb		S1 S2	Т	Em1 Em2	. V	W1 W2	Fe	LEFT
1 5		47.7,300.0	50.4,286.8	17.8 38.5	29	121 30	25	1
	11B01.03.05	35.1,305.3				. 50		
INDEX	MAP BOX142 3 STEREO SET	rs			- •		•	
M Rb		S1 S2	T	Em1 Em2	. <b>V</b>	W1 W2	Fe	LEFT
1 6		58.6,326.6	58.9,335.0	6.1 19.4	163	12 4	25	1
2 6	672B48.69-71 675B11-15 672B70-72.95	60.2, 2.7 59.2,335.3 59.7, 2.5	56.5,337.0	6.3	84	76 21	19	1
3 6	: <del></del>	57.3,335.0 56.3,352.8	51.3,337.0	9.9 15.7	66	75 39	15	1
INDEX	MAP BOX143 8 STEREO SE	rs S1	T .	Em1	v	W1	Fe	LEFT
M Rb	Stereo Set 1 Stereo Set 2	S2		Em2	•	W2		
1 6	529A50 675B31	33.5,333.7 57.5,335.1	52.4,349.6	14.4	90	26 64	42	1
2 6	672B66.68.70.91	58.8,326.6 59.4, 2.5	59.0,344.5	11.7	163	9 8 169	ີ 25 5	1 2
	675B07.09.11 676B74.76	59.3,335.3 58.8,326.6 59.3,335.3	58.5,344.5 56.0,345.0	8.5 13.3 9.3	4 121	7 36	20	1
4 6 5 6	672B66.68.70.91-95	58.6, 2.4 56.5,352.8	51.5,345.5	13.9 10.5	12	24 144	6	1
	672B92.94.96	57.9, 2.2		15.6		24		
6 6	676B74	58.8,326.6	59.0,347.1	14.9	. 67	84	36	2
7 6	567A52-53	36.3,331.5 58.7,335.3	55.0,345.2	$\frac{38.4}{10.7}$	96	30 63	37	2
	567A52-56 675B31-36	36.3,331.5 57.4,335.1	52.0,345.0	34.2 13.8	25	21 36 59	16	1
	673B15-21	56.5,352.8		9.3	•	Jy		
INDEX	MAP BOX144 6 STEREO SET	rs						•
M Rb		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1 3		37.0, 8.6	50.5,357.5	42.0 47.3	. 12	100 63	13	2
	32A41.43.54.56	36.1, 14.3		Z1 10		<b>00</b>		

2	6	672B85-92 675B02-08 672B86.38.90.92 673B09.11.13.15 675B25-31 673B10.12-16.35.37 675B02-06 673B09-13.15 675B03-06.29.31 529A49-54	58.1, 2.3	57.0,355.0		139	28	21	2
3	6	675B02-08 672B86.88.90.92	59.5,335.4 58.0, 2.2	56.5,355.6		146	12	11	2
4	6	673B09.11.13.15 675B25-31	56.7,352.8 57.6,335.1	52.5,335.0		63	22 21	18	1
5	6	673B10.12-16.35.37 675B02-06	56.2,352.8 59.5,335.4	56.5,335.0		78	97 20	16	1
6	6	673B09-13.15 675B03-06.29.31	56.7,352.8 58.8,335.3	56.5,334.0	5.3 19.8	165	83 9	63	1
		529A49-54	33.5,333.6	•	43.5		6		
						*			
I ND	EX Rb	MAP BOX145 24 STEREO SETS Stereo Set 1	Sı	т	Em1	Ÿ	W1	Fe	LEFT
11	110	Stance Sat' 2	52	•	Em2	•	. W2	16	221 1
1	3	35A72-82(EVENS) 76A11-27(ODDS) 38A12 35A80 38A12 76A21.23 37A41-48 70A20-29 37A41-48 72A21 37A41-48 72A21 37A41-48 35A80-82 70A22-32(EVENS) 72A19-29(ODDS) 35A71.73.75 9A62.64.66	37.3, 7.6 37.5, 4.7	41.0, 6.5	11.0 11.2	36	74 71	7	1
2	3	38A12 25A80	37.6, 5.5 37.4, 7.0	41.5, 5.2		. 16	93 72	3	2
2	3	38A12 .	37.6, 5.5	41.5, 5.2	10.8	17	78	3	1.
3	3	70A21.23 37A41-48	37.5, 4.0 37.4, 6.9	41.0, 4.0		40	85 56	7	1
3	3	70A20-29 37A41-48	37.6, 3.5 37.4, 6.9	41.0, 4.0		55	85 48	10	1
3	3	72A21 37A41-48	37.6, 2.3 37.4, 6.9	41.0, 4.0		1	77 168	1	1
4	3	35A80-82 70A22-32(EVENS)	37.4, 6.8 37.6, 3.5	40.2, 3.5		115	11 29	15	2
5	3	72A19-29(ODDS) 35A71.73.75	37.7, 9.8 37.3, 7.6	41.9, 8.7	7.8	54	36 102	26	1
6	3	9A62.64.669 38A11-14.16	36.2,355.8 37.6, 5.2	41.9, 5.0	30.8	17	24 97	4	2
7	3	35A79.81 38A11.13.15.17.19	37.4, 7.0 37.6, 5.2	43.0, 3.5	13.5 12.3	. 2	66 172	3	1
8	3	70A22-32(EVENS) 72A19-29(ODDS) 35A71.73.75 9A62.64.66. 38A11-14.16 35A79.81 38A11.13.15.17.19 36A42.44.46.48 32A58-59 9A56-58 32A60.62.64.66.68 26A74.76.78.80 32A48-51 26A79-80 32A48-51 26A79-80 37A12.14 26A53.55 32A38-39 37A20 32A38-39 37A20 32A38-39 26A59.61	37.6, 5.0 37.3, 6.7	44.1, 6.5	15.6	33	101	17	1
9	3	9A56-58 32A60.62.64.66.68	35.3, 0.0 37.5, 5.6	46.3, 3.5	28.0	. 5	46 98	2	1
10	3	26A74.76.78.80 23A48-51	37.3, 4.6 36.6, 12.2	47.3, 2.0	24.2	29	77 54	29	1
11	3	26A79-80	37.3, 4.1		26.8	4	96 87	3	. 1
		26A60	36.6, 12.2 36.4, 10.9		35.9	5	89	3	
12	3	26A53.55	36.5, 13.4 36.2, 12.1	47.8, 6.0	33.4		78 97		1
13		32A38-39 37A20	35.4, 18.3 36.8, 11.9	49.4, 1.5	40.1	13	60 107	16	1
13	3	32A38-39 26A59.61	35.4, 18.3 36.4, 10.9	49.4, 1.5	35.9	· 16	54 110	21	1
14	3	26A59.61 32A52 26A62 673B34.36 675B49-51 673B30 670B23	36.6, 12.2 36.5, 10.5	48.6, 0.2	37.7	. 5	106 69	4	1
15	6	673B34.36 675B49-51	55.0,352.8 56.0,335.0	47.0, 2.5	13.5 27.1	18	$\frac{141}{21}$	15	2
16	6	673B30 670B23	55.1,352.8 58.3, 21.5	47.9, 9.5	17.8 17.9	79	51 50	23	1
17	6	561A21.23 675B50.52	33.6, 34.0 55.9,335.0	42.2, 2.6	38.2 28.0	141	18 21	63	. 2
18	7		53.5,352.9 33.7, 33.9	42.0, 5.0		131	30 19	50	. 1
19	7		56.0,335.0		28.3	16	29	13	. 1
				•					
		•							
20	7	673B57-60 673B55	53.4,352.9 53.5,352.9	44.8, 9.5	17.6 18.0	70	. 135 63	24	1
	•	670B24	58.3, 21.5		22.3		48		
									-
	EX Rь	MAP BOX146 18 STEREO SETS Stereo Set 1	Si	т	Em1	v	W1	Fe	LEFT
11		Stereo Set: 2	S2	-	Em2	•	W2	- 0	
1	3	32A30.32 9A42.44	33.2, 26.0 34.6, 2.8	43.0, 14.0	37.9 33.8	98	40 43	57	1
2	3	32A35.37	33.5, 25.0	41.5, 12.0	37.5	79	26	38	1
		35A65.67.69	37.1, 9.7		13.1		75		

3	3	35A62.64.66.68.70	9.7, 37.0	40.5, 12.5	13.1	.41	79	10	1
4	3	70A01.03.05.07.09 26A38-40	7.7, 13.1 ± 34.3, 20.2	45.0, 14.0	33.5	48	61 69	32	1
- 5	4	9A21-23 597A41-45 46 48	32.9, 8.2 39.4. 25.3	43.0, 17.0	36.1 15.3	. 19	63 144	26	1
	4	32A17.19.21-24.26-33	32.4, 28.4	49.0 14.0	39.9	116	· 17 · 21	44	2
6	4	597A45-48	39.4, 25.3	40.0, 16.1	15.3	35	42 105	23	1
7	4	597A29 32A27.29	33.0, 26.7	42.0, 10.1	35.3	100	40	32	1
8	4	597A30 35A61-62	39.5, 29.9 36.9, 10.8	40.6, 15.0	14.0	132	19 29		_
10	4	9A21.23 26A37-40	32.9, 8.2 34.3. 20.2	45.2, 14.5	36.7 33.5	48		32	2
11	4	71878.80	46.2, 25.1	45.9, 18.8	$9.1 \\ 34.5$	. 85	76 19	35	1
12	6	669B70	54.7, 31.1	49.5, 14.9	14.5	115	39 26	31	. 2
12	6	673B26.28 669B70	54.7, 31.1	49.5, 14.9	14.5	35	72 73	9	2
13	6	670B19.21 673B26.28.30	58.4, 21.5 55.2,352.8	48.7, 15.0	22.0	75	39	23	1
14	6	670B19-23 670B24.43-45.47	58.4, 21.5 56.9, 21.3	41.9, 16.0	$\frac{14.4}{22.0}$	103	66 40	37	1
15	7	561A27-31.33	33.8, 33.7 53.1, 31.2	48.5. 17.5	$\frac{24.3}{12.7}$	117	37 41	32	2
	•	673B26.28.49.51	54.2,352.9	49.5 17.5	23.3	45	22 76	11	2
15	7	669B92-93 670B19-21	58.4, 21.5	44 5 15 0	14.4	65	59 53	26	1
16	7	673B49-54 670B19-24.43-45.47	56.9, 21.3	44.5, 15.0	22.0	.00	62		1
9	4	35A62.64.66.68.70 70A01.03.05.07.09 26A38-40 9A21-23 597A41-45.46.48 32A17.19.21-24.26-331 9A22.41-44 597A45-48 597A29 32A27.29 597A30 35A61-62 9A21.23 26A37-40 71B78.80 26A31.33 669B70 670B19.21 673B26.28 669B70 670B19.21 673B26.28.30 670B19-23 670B24.43-45.47 561A27-31.33 669B92-93 673B26.28.49.51 669B92-93 673B26.28.49.51 669B92-93 670B19-21 673B49-54 670B19-21 673B49-54 670B19-24.43-45.47 597A41.43.45.47 26A30-32.34.36.38.40	39.4, 25.3 34.3, 20.2	44.5, 17.0	$\begin{array}{c} 15.3 \\ 33.5 \end{array}$	39	111 31	24	1
TINT	EX	MAP BOX147 15 STEREO SETS					-		
	RЬ	Stereo Set: 1 Stereo Set: 2	S1 T		Em1 Em2	V	W1 W2	Fe	LEFT
	Rь З	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS)	S1 T S2 33.4, 22.9	45.7, 23.0	35.0	V 16		Fe 12	LEFT
M	<b>В</b> Ь 3	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 25A20-24-26-44(EVENS)	S1 T S2 33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3 19.2	45.7, 23.0 45.0, 23.5	35.0 30.2 12.0	•	W2 63 101 115		
M 1	3 · 4 · 4	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS)	S1 T S2 T S2 S3.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 32.4 22.9	45.7, 23.0 45.0, 23.5 45.5, 23.5	35.0 30.2 12.0 30.2 12.0	16	W2 63 101	12	1
M 1 2	3 · 4 · 4	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17	S1 T S2 T S2 S3.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 30.8, 32.6	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5	35.0 30.2 12.0 30.2 12.0 35.0 45.1	16 40	W2 63 101 115 25 145 14 12	12 23	1
M 1 2 3	3 · 4 · 4 · 4	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17 597A25.40-42 597A34.36	S1 T S2 T S2 S3.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2	35.0 30.2 12.0 30.2 12.0 35.0 45.1 13.3	16 40 21	W2 63 101 115 25 145 14 12 152 76	12 23 24	1 1 1
M 1 2 3 4	3 · 4 · 4 · 4 · 4 · 4	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47	S1 T S2  33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2	35.0 30.2 12.0 30.2 12.0 35.0 45.1 13.3 11.7 27.0 27.0	16 40 21 16	63 101 115 25 145 14 12 152 76 28	12 23 24 93	1 1 1 2
M 1 2 3 4 5	3 4 4 4 4 4 4	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 595A48 597A20-21 71B72.74.76	S1 T S2 T S2 S3.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5	35.0 30.2 12.0 30.2 12.0 35.0 45.1 11.7 27.0 27.0 10.0	16 40 21 16 76	W2 63 101 115 25 145 14 12 152 76 28 16 140 59	12 23 24 33 27	1 1 1 2 2
M 1 2 3 4 5	3 4 4 4 4 4 4 4	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34:36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17 597A25:40-42 597A34:36 595A45:47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78	S1 T S2  33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 25.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5	35.0 30.2 12.0 30.2 12.0 35.0 45.1 13.3 11.7 27.0 10.0 3.9 3.9	16 40 21 16 76 24	W2 63 101 115 25 145 142 152 76 28 16 140 59 8 77	12 23 24 93 27	1 1 1 2 2
M 1 2 3 4 5 6 7	3 4 4 4 4 4 5	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31	S1 T S2  33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 28.1 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 25.3 33.7, 22.3 39.4, 44.4	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0	35.0 30.2 12.0 36.2 12.0 35.0 13.3 11.7 27.0 10.9 30.2 34.6 27.0	16 40 21 16 76 24 114 95	63 101 115 25 145 142 152 76 28 140 59 8 77 8	12 23 24 33 27 18	1 1 1 2 2 1
M 1 2 3 4 5 6 7 8	Rb 3 4 4 4 4 5 6	Stereo Set: 1 Stereo Set: 2 26A21-29(ODDS) 35A36-44(EVENS) 597A33-41(ODDS) 35A32-34.36-44(EVENS) 597A33-41(ODDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 22.3 33.7, 22.3 39.4, 44.4 39.4, 44.4 39.4, 44.4	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7	35.0 30.2 12.0 30.2 12.0 35.0 45.1 13.3 11.7 27.0 10.0 3.9 34.6 27.0 3.9	16 40 21 16 76 24 114 95	W2 63 101 115 25 145 12 152 76 28 16 140 59 8 77 8 18 116	12 23 24 93 27 13 32	1 1 1 2 2 1 1
M 1 2 3 4 5 6 7 8	3 4 4 4 4 5 6 6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 26.6 58.7, 21.6 36.6, 26.6 58.7, 21.6	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8	35.0 30.2 12.0 35.0 12.0 35.0 13.3 11.7 27.0 10.9 30.2 3.4.0 3.2 8.3 15.8	16 40 21 16 76 24 114 95 45 151	W2 63 101 115 25 145 142 152 76 28 77 8 18 116 17 17 17 17	12 23 24 33 27 13 32 35	1 1 2 2 1 1
M 1 2 3 4 5 6 7 8 9 10		26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 36.6, 26.6	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8	35.0 30.2 12.0 35.0 12.0 35.0 11.3 11.7 27.0 27.0 30.2 34.6 27.0 8.3 15.8 27.0	16 40 21 16 76 24 114 95 45 151	W2 101 115 25 145 142 152 768 140 59 87 88 116 117 12	12 23 24 33 27 13 32 35 22 38	1 1 1 2 2 1 1 1 1
M 1 2 3 4 5 6 7 8 9 10 11	6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 21.6 58.7, 21.6 58.7, 21.6 55.3, 352.8 56.6, 21.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8	35.0 30.2 12.0 35.0 12.0 35.0 13.3 11.7 27.0 27.0 30.9 34.6 30.9 34.6 23.5 15.8 23.5 15.8 23.3	16 40 21 16 76 24 114 95 45 151 62	W2 63 101 115 25 144 122 76 140 59 87 88 116 17 124 44	12 23 24 33 27 18 32 35 22 38 22	1 1 2 2 1 1 1 2
M 1 2 3 4 5 6 7 8 9 10 11	6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26 670B40.42-44	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 21.6 58.7, 21.6 58.7, 21.6 55.3, 352.8 56.6, 21.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8 41.4, 24.0	35.0 30.2 12.0 30.2 12.0 35.1 11.7 27.0 27.0 30.2 3.9 34.6 27.0 85.3 15.8 23.3 15.8 23.3	16 40 21 16 76 24 114 95 45 151 62	W2 63 101 115 25 144 122 76 140 59 87 88 116 17 124 44	12 23 24 33 27 18 32 35 22 38	1 1 2 2 1 1 1 2
M 1 2 3 4 5 6 7 8 9 10 11 12	6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26 670B40.42-44	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 21.6 56.6, 21.6 56.6, 21.6 55.3, 352.8 56.6, 21.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8 41.4, 24.0	35.0 30.2 12.0 35.0 12.0 35.0 13.3 11.7 27.0 27.0 30.2 3.9 30.2 8.3 15.8 23.3 15.8 23.3	16 40 21 16 76 24 114 95 45 151 62	W2 63 101 115 125 144 122 152 160 140 140 116 116 116 117 124 144 18	12 23 24 33 27 18 32 35 22 38 22 36	1 1 2 2 1 1 1 2 2
M 1 2 3 4 5 6 7 8 9 10 11	6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26 670B40.42-44	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 30.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 39.4, 44.4 39.4, 30.0 58.7, 21.6 58.7, 21.6 56.6, 21.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8 41.4, 24.0	35.0 30.2 12.0 30.2 12.0 35.1 11.7 27.0 210.0 30.2 30.2 31.6 27.0 30.2 31.6 27.0 30.2 31.6 27.0 30.2 31.6 27.0 30.2 31.6 31.6 31.6 31.6 31.6 31.6 31.6 31.6	16 40 21 16 76 24 114 95 45 151 62 138	W2 63 101 115 125 144 122 768 140 59 87 88 116 17 124 44 18	12 23 24 33 27 13 32 35 22 38 22 36	1 1 2 2 1 1 1 2 2 1
M 1 2 3 4 5 6 7 8 9 10 11 12	6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26 670B40.42-44	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 33.4, 22.1 39.4, 26.4 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 21.6 58.7,	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8 41.4, 24.0 40.1, 20.6 48.0, 25.0	35.0 30.2 12.0 30.2 12.0 30.2 12.0 30.2 10.0 30.2 30.2 30.2 30.2 30.2 30.2 30.2 3	16 40 21 16 76 24 114 95 45 151 62 138	W2 631 1155 1452 1526 1409 160 1724 182 194 196 196 196 196 196 196 196 196 196 196	12 23 24 33 27 18 32 35 22 38 22 36	1 1 1 2 2 1 1 1 2 2 1
M 1 2 3 4 5 6 7 8 9 10 11 12	6	26A21-29(0DDS) 35A36-44(EVENS) 597A33-41(0DDS) 35A32-34.36-44(EVENS) 597A33-41(0DDS) 26A21-30 32A16-17 597A25.40-42 597A34.36 595A45.47 595A48 597A20-21 71B72.74.76 35A37.39.41.43 71B76.78 26A29 595A43-48.30-31 597A01.03.17-20.34.36 670B12.14 561A62 670B17-18 673B25-26 670B40.42-44	33.4, 22.9 35.3, 19.2 39.4, 26.1 35.3, 19.2 39.4, 26.1 30.4, 22.9 30.8, 32.6 39.4, 28.1 39.4, 26.4 39.4, 44.4 39.5, 30.8 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 35.3, 19.2 46.7, 25.3 39.4, 44.4 39.4, 30.0 58.7, 21.6 58.7, 21.6 56.6, 21.3	45.7, 23.0 45.0, 23.5 45.5, 23.5 43.5, 20.5 44.0, 26.2 41.9, 25.2 46.4, 22.5 46.1, 20.5 42.5, 27.0 49.5, 28.7 49.0, 20.8 41.4, 24.0	35.0 30.2 12.0 12.0 35.1 11.7 27.0 10.0 30.2 34.6 27.0 30.2 34.6 27.0 30.2 34.6 27.0 30.2 34.6 27.0 30.2 34.6 27.0 30.2 31.2 31.2 31.2 31.2 31.2 31.2 31.2 31	16 40 21 16 76 24 114 95 45 151 62 138	W2 631 1155 1452 1526 1409 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 160	12 23 24 33 27 13 32 35 22 38 22 36	1 1 2 2 1 1 1 2 2 1

INDEX M Rb	MAP BOX148. 4 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V W1	Fe	LEFT
2 6	670B12 561A62 704B22 670B31-32 670B57.59.61 595A05.07.09.11.13 669B84.86.88 670B08.10.12.37	58.7, 21.6 36.6, 26.6 59.9, 69.3 57.0, 21.4 55.1, 21.3 39.3, 53.6 53.2, 31.2 57.0, 21.5	49.5, 30.3 46.2, 39.5 40.5, 34.9 49.0, 34.0	16.0 23.5 30.0 24.0 24.1 28.0 9.2 19.7	141 23 16 89 44 56 116 34 30 17 143 15	38 37 45 11	2 1 2
INDEX M Rb	MAP BOX149 2 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V W1	Fe	LEFT
1 6 2 7			48.0, 45.0 43.5, 47.0		83 47 50 71 48 61	34 32	2
INDEX M Rb	MAP BOX150 1 STEREO SET Stereo Set: 1 Stereo Set: 2	S1 S2	<b>T</b>	Em1 Em2	V W1	Fe	LEFT
1 7	670B02.25-26.49 704B16.18.41-43	57.2, 21.4 58.4, 69.1	44.5, 52.0	30.1 22.5	76 44 60	34	1
INDEX M Rb	MAP BOX153 2 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V 11 W2	Fe	LEFT
1 5 2 6	62B66-71 555A61-64.66 555A64.66 704B25	47.4, 99.2 36.2, 83.7 36.2, 83.8 58.9, 69.2	48.5, 84.0 48.5, 82.9	21.2 20.1 21.5 18.0	91 44 46 151 13 16	30 33	1 . 1
INDEX M Rb	MAP BOX1544 1 STEREO SET Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 3	4B41.43.45.47 4B84.86-90.92.94.96	41.3,126.3 49.3,111.7	44.6, 96.0	52.1 28.1	27 44 108	33	2
INDEX M Rb	MAP BOX155 2 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	т	Em1 Em2	V W1	Fe	LEFT
	4B10-15.33.35.37.39.41 4B73-85 4B08.10.12.14	49.3,111.7 35.9,133.0		28.1 55.5	48 47 85 6 55		2
:	4B29-37(ODDS)	40.3,127.8		44.9	119		
:	The state of the s						
INDEX M Rb	MAP BOX156 1 STEREO SET Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	V W1	Fe	LEFT
1 3	4B04.06.08 4B25.27.29	35.0,133.9 39.5,128.8	44.5,111.0	49.7 39.9	6 49 125	12	2

1	IND	EX Rb	MAP BOX158A 8 STEREO SETS Stereo Set: 1 Stereo Set: 2	S1 S2	Т		Em1 Em2	v	W1 W2	Fe	LEFT
7893-36	1	4	115441-42	36.5,145.0		45.0,139.5	23.1	28		12	1
39811 33.7,139.4			7B35-36					33		7	2
4   19M3   3.5   3.7   35.6   36.6   36.7   37.5   39.8   180   9   2   39.8   180   39.8   39.8   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   35.6   39.8   39.8   35.6   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8   39.8			39B11	38.7,139.4				0		2	1
1			38B33	36.6,136.9	:		9.8		180		2
1			39B11.13.15	38.5,139.2		•	5.1		102		
7 5 39821	5	5		37.8,137.6		*	3.6		168		
### RD Storeo Set 1	6	5					23.8		22		_
Record   R	7	5					24.8		31		
INDEX   MAP   BOX159   5 STEREO SETS   S1   S2   T   Em1   V   W1   Fe   LEFT	8	7	851A11-12			44.0,133.5		. 38		9	1
N Rb   Stereo Set: 1   S1				·				•			
N Rb   Stereo Set: 2   S2	IND	FΨ	MAP BOY159. 5 STERFO SETS				•				
2 4 112A17-25.27.29.31			Stereo Set' 1	S1	Т	•	Em2		W2		
2 4 112A17-25.27.29.31 36.8,147.2 40.9,143.0 8.2 37 61 16 1 38B31 38B31 36.8,137.1 40.3,140.5 10.5 3 162 3 2 129A31 35.8,136.7 4 47B02.33-36 34.6,141.5 45.0,142.0 22.1 21 76 9 2 115A35-42 36.6,145.6 29.8,137.0 42.0,142.0 25.6 19 25 13 1 15 35 15 15 15 15 15 15 15 15 15 15 15 15 15	1	3				45.0,141.0		46		10	1
3 4 39B31	2	4	112A17-25.27.29.31	36.8,147.2		40.9,145.0		87		16	1
4 17002.33-36 34.6.141.5 45.0.142.0 22.1 21.76 9 2 115A33-42 36.6.145.6 5 7B65-69 29.8.137.0 42.0.142.0 25.6 19.25 13 1  INDEX MAP BOX160 2 STEREO SETS M Rb Stereo Set 1 S2 T Em2 V W1 Fe LEFT Stereo Set 2 S2 Em2 V W2  1 4 111A13-23(0DDS) 37.3,150.1 40.2,153.0 10.8 53 97 19 1 2 7 849A21.23 32.5,160.6 43.5,158.1 13.2 65 74 19 1 851A03-04 33.2,142.8 43.5,158.1 13.2 65 74 19 1  INDEX MAP BOX161 1 STEREO SET S2 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em V W2  I A 4 BOX161 1 STEREO SET S2 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em V W2  I A 551A01-04 33.2,142.8 51.60.6 44.0,163.5 15.3 51 79 16 1  INDEX MAP BOX161 8 STEREO SET S2 Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 V W2  I A 651A01-04 33.2,142.8 51.60.6 44.0,163.5 15.3 51 79 16 1  INDEX MAP BOX167 8 STEREO SETS M Rb Stereo Set 1 S2 Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 V W2  I A 649A21-24 32.5,160.6 44.0,163.5 15.3 51 79 16 1  INDEX MAP BOX167 8 STEREO SETS M Rb Stereo Set 1 S2 Em1 V W1 Fe LEFT Set Set 2 S2 Em2 V W2  I A 20B01-17 43.5,235.4 46.0,260.0 24.0 175 3 50 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3	4	38B31	36.8,137.1		40.3,140.5	10.5	3	162	3	2
Tindex   Map   Box161   1   Stereo   Set   Si   Si   Si   Si   Si   Si   Si   S	4	4	7B02.33-36 €	34.6,141.5		45.0,142.0	22.1	21	76	9	2
INDEX MAP BOX160 2 STEREO SETS M Rb Stereo Set 1 S1 S2 TEREO SETS M Rb Stereo Set 2 S2 TEREO SETS M Rb Stereo Set 3 S2.5.160.6 43.5.158.1 13.2 65 74 19 1  INDEX MAP BOX161 1 STEREO SET S1 TEREO SET S2 TEREO SETS M Rb Stereo Set 2 S2 TEREO SETS M Rb Stereo Set 3 S2.5.160.6 44.0,163.5 15.3 51 79 16 1  INDEX MAP BOX167 8 STEREO SETS M Rb Stereo Set 3 S1 TEREO SETS M Rb Stereo Set 3 S2.5.142.8 48.0,226.0 24.0 175 3 50 2  20B1-37 520B1-37 52.3,215.0 48.0,226.0 24.0 175 3 50 2  20B47-62 59 A13-18.33-97 32.2,220.7 47.5,224.5 27.7 9 43 6 1  25 9A13-18.33-97 32.2,220.7 47.5,224.5 27.7 9 43 6 1  25 541A49-52.54 34.5,218.7 32.2,220.7 47.5,224.5 27.7 9 43 6 1  25 541A51-32 34.5,218.7 31.5 128.7 32.2,220.7 47.5,224.5 27.7 9 43 6 1  25 541A51-32 34.5,218.7 32.2,220.7 47.5,224.5 27.7 9 43 6 1  25 615A01-02.09-10 38.7,208.6 48.0,225.5 31.5 61 61 61 61 61 61 61 61 61 61 61 61 61	5	5	7B65-69	29.8,137.0		42.0,142.0	25.6	19	25	13	1
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2 7 849A21.23	1	4				40.2,153.0		53		19	1
INDEX MAP BOX161: 1 STEREO SET	2	7	849A21.23	32.5,160.6		43.5,158.1	13.2	65	74	19	. 1
M Rb Stereo Set: 2 S2 Em2 W2  INDEX MAP BOX167 8 STEREO SETS M Rb Stereo Set: 2 S2 Em2 W2  Stereo Set: 2 S2 Em2 W2  1 3 20B01-17 43.5,235.4 48.0,226.0 24.0 175 3 50 2 20B71-87 52.3,215.0 26.4 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			851A03-04	33.2,142.8			20.2		-71		
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3     5     541A51-52     34.5,218.7     48.0,225.5     23.1     36     91     20     1       615A01-02.09-10     38.7,208.6     31.5     53       4     5     9A13-16.33(.35     32.2,220.7     48.0,225.5     27.7     44     24     1       615A01-02.09-10     38.7,208.6     31.5     61       4     5     201B75-78     44.9,254.9     48.0,225.5     37.9     151     14     68     1	2	5	9A13-18.33-37	32.2,220.7	:	47.5,224.5		9		6	1
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INDEX MAP BOX172	4 7 842A51.53 844A32.34 5 3 20B36.38-42 21B41.43.45	32.9,228.5 43.0,229.0 32.7,208.6 47.7,227.7 49.5,222.0 37.1,243.9	11.4 62 87 22 1 24.5 31 14.6 7 167 38 1 52.8 6	
INDEX   MAP   BOX173	M Rb Stereo Set 1	S1 T		T
N Rb   Stereo Set 1   S1				
INDEX   MAP   BOX174   1 STEREO   SET   Stereo   Set	M Rb Stereo Set 1	S1 T		T
M Rb Stereo Set: 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 V2  1 4 57852				
INDEX MAP BOXI78 4 STEREO SETS M Rb Stereo Set: 1 S1 T Em1 V W1 Fe LEFT Stereo Set: 2 S2 T Em2 V W1 Fe LEFT  1 6 529A01.03 28.7,341.5 40.2,337.0 18.1 16 14 10 1 367862.66 55.5,335.0 8.3 171 6 29 2 675B64.66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 675B64.64 66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 675B64.64 66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 6 675B62.64-66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 6 675B62.64-66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 6 675B62.64-66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 6 675B62.64-66 55.5,335.0 40.2,336.0 8.3 171 6 29 2 6 673B64.63 57.3,335.1 48.5,337.0 14.2 52 72 14 1 6 675B62.63 38.0 4 1.4 14.7 6.3 38.0 4 1.4 14.7 6.3 38.0 4 1.4 14.7 6.3 38.0 4 1.4 14.7 6.3 3 6 673B16.18.20 57.8,2 2 49.2,343.0 19.1 10 16 8 2 675B32.34.36 56-61 57.8,35.1 6 675B32.8 14.36.56-61 55.7,335.0 6 675B32.8 14.36.56-61 55.7,335.0 6 675B32.34.36.56-61 55.7,335.0 6 675B32.3	M Rb Stereo Set 1	S1 T		Т
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M Rb Stereo Set: 1 S1 T Em1 V W1 Fe LEFT Scree Set: 2 S2 T Em2 V W2 Fe LEFT Em2 V W2 Fe LEFT Scree Set: 2 S2 Em2 V W2 Fe LEFT Scree Set: 2 S2 Em2 V W2 Fe LEFT Scree Set: 3 S2 S2 Em2 V W2 Fe LEFT Scree Set: 3 S2 S2 S2 Em2 V W2 Fe LEFT Scree Set: 1 S1 T Em1 V W1 Fe LEFT Em2 V W2 Fe LEFT Scree Set: 1 S1 T Em1 V W1 Fe LEFT Em2 V W2 Fe LEFT Scree Set: 1 S1 T Em1 V W1 Fe LEFT Em2 V W2 Fe LEFT Em2 V W2 Fe LEFT Em2 V W2 Fe LEFT Em3 V W1 Fe LEFT Em3 V W1 Fe LEFT Em3 V W2 Fe LEFT Em3 V W3 Fe LEFT Em3 V W				
567405.07.09     33.7,337.5     40.2,336.0     8.3     171     6     29     2       675B64.66     55.5,335.0     21.0     2       3 6 529A01.03     28.7,341.5     41.0,337.0     18.1     166     7     39     2       4 6 675B37-40.63     57.3,335.1     41.0,337.0     14.2     52     72     14     1       INDEX MAP BOXI79     5 STEREO SETS STEREO SETS Stereo Set 2     S1     T     Em1     V     W1     Fe LEFT Em2       1 3 52A49     38.1,356.5     48.5,349.3     28.5     17     111     14     2       6 672B96     57.8, 2.2     49.2,343.0     19.1     72     45     21     2       6 673B34.36     57.4,335.1     49.2,343.0     19.1     72     45     21     2       6 673B18.20     57.8, 32.2     49.2,343.0     19.1     72     45     21     2       6 673B18.23     56.3,352.8     57.3,35.0     47.0,345.0     16.6     57     65     17     2       3 6 673B16.18.20.22.41-43     56.0,352.8     47.0,345.0     16.6     57     65     17     2       4 6 529A03.05.07.09     28.8,341.4     41.0,343.5     17.2     153     15     37     1	M Rb Stereo Set: 1	S1 T		T
INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 52A49 38.1,356.5 48.5,349.3 28.5 17 111 14 2 60A52-53 38.0, 2.1 36.9 52 21 2 672B96 57.8, 2.2 49.2,343.0 19.1 72 45 21 2 675B34.36 57.4,335.1 14.7 63 14.7 63 2 6 672B96 57.8, 2.2 49.2,343.0 19.1 10 16 8 2 673B18.20 56.4,352.8 3 6 673B16.18.20.22.41-43 56.0,352.8 47.0,345.0 16.6 57 65 17 2 675B32.34.36.56-61 55.7,335.0 17.7 58 4 6 529A03.05.07.09 28.8,341.4 41.0,343.5 17.2 153 15 37 1  INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S2 Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  INDEX MAP BOX180 8 STEREO SETS 37.6 4.9 39A27-29.31 37.6 4.9 39A27-29.31 37.6 4.9 39A27-29.31 37.6 4.9 39A21.23.25 36.3, 14.8 39.6 34 34311 37.6, 5.0 49.5,352.0 38.3 3 122 4 2	567A05.07.09 2 6 567A05.07.09	33.7,337.5 33.7,337.5 40.2,336.0	8.3 151 8.3 171 6 29 2	
INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 52A49 38.1,356.5 48.5,349.3 28.5 17 111 14 2 60A52-53 38.0, 2.1 36.9 52 21 2 672B96 57.8, 2.2 49.2,343.0 19.1 72 45 21 2 675B34.36 57.4,335.1 14.7 63 14.7 63 2 6 672B96 57.8, 2.2 49.2,343.0 19.1 10 16 8 2 673B18.20 56.4,352.8 3 6 673B16.18.20.22.41-43 56.0,352.8 47.0,345.0 16.6 57 65 17 2 675B32.34.36.56-61 55.7,335.0 17.7 58 4 6 529A03.05.07.09 28.8,341.4 41.0,343.5 17.2 153 15 37 1  INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S2 Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  INDEX MAP BOX180 8 STEREO SETS 37.6 4.9 39A27-29.31 37.6 4.9 39A27-29.31 37.6 4.9 39A27-29.31 37.6 4.9 39A21.23.25 36.3, 14.8 39.6 34 34311 37.6, 5.0 49.5,352.0 38.3 3 122 4 2	3 6 529A01.03 675B62.64-66 4 6 675B37-40.63	55.5,335.0 28.7,341.5 41.0,337.0 55.5,335.0 57.3,335.1 48.5,337.0	18.1     166     7     39     2       21.0     6       14.2     52     72     14     1	
M Rb       Stereo Set 1       S1       T       Em1       V       W1       Fe       LEFT         1       3 52A49       38.1,356.5       48.5,349.3       28.5       17       111       14       2         60A52-53       38.0, 2.1       36.9       52       52       52       52       2       675B34.36       57.8, 2.2       49.2,343.0       19.1       72       45       21       2       675B34.36       57.8, 2.2       49.2,343.0       19.1       10       16       8       2       673B18.20       56.4,352.8       11.5       154       3       6673B16.18.20.22.41-43       56.9,352.8       47.0,345.0       16.6       57       65       17       2       55.7,335.0       17.7       58       17       2       2       88.341.4       41.0,343.5       17.2       153       15       37       1         4       6       529A03.05.07.09       28.8,341.4       41.0,343.5       17.2       153       15       37       1         INDEX MAP BOX180       8 STEREO SETS       Stereo Set 1       S2       T       Em1       V       W1       Fe       LEFT         1       3 32A53.55.57.70-71       36.8, 10.7       48.3,358.	673B21-23	56.3,352.8	16.6 56	
2 6 672B96 57.8, 2.2 49.2,343.0 19.1 72 45 21 2 675B34.36 57.8, 2.2 49.2,343.0 19.1 72 45 21 2 675B34.36 57.8, 2.2 49.2,343.0 19.1 10 16 8 2 673B18.29 56.4,352.8 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 154 11.5 11.5	M Rb Stereo Set 1	S1 T		Т
2 6 672B96 57.8, 2.2 49.2,343.0 19.1 72 45 21 2 57.8,335.1 14.7 63 2 6 672B96 57.8, 2.2 49.2,343.0 19.1 10 16 8 2 673B18.20 56.4,352.8 11.5 154 3 6 673B16.18.29.22.41-43 56.0,352.8 47.0,345.0 16.6 57 65 17 2 675B32.34.36.56-61 55.7,335.0 17.7 58 4 6 529A03.05.07.09 28.8,341.4 41.0,343.5 17.2 153 15 37 1  INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 32A53.55.57.70-71 36.8, 10.7 48.3,358.0 41.8 16 51 16 1 39A27-29.31 37.6, 4.9 31.2 113 27 2 38A22.24.26 37.8, 3.1 44.0,359.0 13.9 35 111 27 2 39A21.23.25 36.3, 14.8 39.6 34 39.6 34 33.4311 37.6, 5.0 49.5,352.0 38.3 3 122 4 2		38.1,356.5 48.5,349.3		
673B18.20	2 6 672B96 ·	57.8. 2.2 49.2.343.0	19.1 72 45 21 2	
673B18.20	0 6 670006	57.4,335.1 57.8. 2.2 49.2.343.0	19.1 10 16 8 2	
675B58.60 55.6,335.0 20.8 12  INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 32A53.55.57.70-71 36.8, 10.7 48.3,358.0 41.8 16 51 16 1 39A27-29.31 37.6, 4.9 31.2 113 27 2 3 38A22.24.26 37.8, 3.1 44.0,359.0 13.9 35 111 27 2 39A21.23.25 36.3, 14.8 37.6, 5.0 49.5,352.0 38.3 3 122 4 2	673B18.20	56.4,352.8	11.5	
675B58.60 55.6,335.0 20.8 12  INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 32A53.55.57.70-71 36.8, 10.7 48.3,358.0 41.8 16 51 16 1 39A27-29.31 37.6, 4.9 31.2 113 27 2 3 38A22.24.26 37.8, 3.1 44.0,359.0 13.9 35 111 27 2 39A21.23.25 36.3, 14.8 37.6, 5.0 49.5,352.0 38.3 3 122 4 2	675B32.34.36.56-61	55.7,335.0	17.7 58	
INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 32A53.55.57.70-71 36.8, 10.7 48.3,358.0 41.8 16 51 16 1 39A27-29.31 37.6, 4.9 31.2 113 2 3 38A22.24.26 37.8, 3.1 44.0,359.0 13.9 35 111 27 2 39A21.23.25 36.3, 14.8 39.6 34 3 3 43A11 37.6, 5.0 49.5,352.0 38.3 3 122 4 2		28.8,341.4 41.0,343.5	17.2 153 15 37 1	
INDEX MAP BOX180 8 STEREO SETS M Rb Stereo Set 1 S1 T Em1 V W1 Fe LEFT Stereo Set 2 S2 Em2 W2  1 3 32A53.55.57.70-71 36.8, 10.7 48.3,358.0 41.8 16 51 16 1 39A27-29.31 37.6, 4.9 31.2 113 2 3 38A22.24.26 37.8, 3.1 44.0,359.0 13.9 35 111 27 2 39A21.23.25 36.3, 14.8 39.6 34 3 3 43A11 37.6, 5.0 49.5,352.0 38.3 3 122 4 2	675B58.60	55.6,335.0	20.8	
1     3     32A53.55.57.70-71     36.8, 10.7     48.3,358.0     41.8     16     51     16     1       39A27-29.31     37.6, 4.9     31.2     113       2     3     38A22.24.26     37.8, 3.1     44.0,359.0     13.9     35     111     27     2       39A21.23.25     36.3, 14.8     39.6     34       3     3     43A11     37.6, 5.0     49.5,352.0     38.3     3     122     4     2	INDEX MAP BOX180 8 STEREO S M Rb Stereo Set 1 Stereo Set 2	SETS T S2	Em1 V W1 Fe LEF	Т
6 14 A 17 A 17 B 17 C 17 C 18 C 18 C 18 C 18 C 18 C 18 C	1 3 32A53.55.57.70-71 39A27-29.31 2 3 38A22.24.26 39A21.23.25 3 3 43A11	36.8, 10.7 48.3,358.0 37.6, 4.9 37.8, 3.1 44.0,359.0 36.3, 14.8 37.6, 5.0 49.5,352.0	31.2 113 13.9 35 111 27 2 39.6 34 38.3 3 122 4 2	

										_
4	3	43A01.03	37.4,	7.1	46.9,352.0	$\begin{array}{c} 35.9 \\ 29.0 \end{array}$	. 14	53 112	11	1
5	3	52A41 52A32.34.36.38 61A21.23.25.27.29	37.8,	6.0	44.2,354.0	29.3	4	144	б	2
6	6	61A21.23.25.27.29 561A21	37.6, 33.6,	$\frac{7.9}{34.0}$	42.0,359.5	39.9	136	33 20	64	2
7	7	675B50.52	55.9, 54.8.	335.0 352.8	46.0.355.0	$27.5 \\ 14.2$	36	24 110	18	2
-		675B26.28.30.51-56	55.9,	335.0	41.9,359.5	26.7	114	33 24	52	. 2
8	7	561A21 673B59-61	53.6,	34.0 352.9	41.9,009.0	19.5	11-2	41	04	
									,	
		The polyton 1 cmpped com						. :		
IND M		MAP BOX181 1 STEREO SET Stereo Set: 1 Stereo Set: 2	SI	7	٠,	Em1	v	W1 W2	Fe	LEFT
1	7	561A01.03.22.24.26 673B56.58.60.62	33.6, 53.5.	34.0 352.9	39.3, 4.0	37.2 20.0	118	24 38	51	2
		013830.30.00.02		002.7	•					
			Ţ., *			•				
IND	EX	MAP BOX182 7 STEREO SETS	SI		Γ.	Em1	v	WI	Fe	LEFT
11	ıw	Stereo Set 1 Stereo Set 2	$\tilde{\mathbf{s}}_{2}$	•	•	Em2		W2		:
1	3	35A62.64	36.9,	10.5	39.5, 12.0	12.7	24	103	7	1
2	4	Stereo Set. 2  35A62.64  70A01.03  35A62  597A30  597A15-16  670B47-48  561A09-10.28.30.32  670B44.46-48  524A01  561A30.32  524A21-22  561A12.14  561A10.12.14  670B69-70	36.9, 36.9,	8.3 10.7	39.9, 15.0	12.9	142	53 23	32	2
3	6	597A30 597A15-16	39.5,	29.9 33.9	38.0. 14.0	$\frac{21.1}{28.9}$	67	14 52	31	2
_	•	670B47-48	56.5,	21.3	02.0 16.5	25.0	93	62 42	33	2
4	6	561A09-10.28.30.32 670B44.46-48	56.5,	21.3	30.0, 10.3	25.0	20	44	_	2
. 5	6	524A01 561A30.32	28.0, 33.8,	$\frac{29.4}{33.6}$	~38.5, 18.5	$20.6 \\ 21.0$	29	. 73	11	
6	6	524A21-22	29.0,	28.2	33.0, 18.8	11.3	<b>28</b> .	119 33	11	2
7	7	561A10.12.14	33.0,	35.2	33.5, 18.0	20.1	82	58 40	33	<b>2</b>
		670B69-70	54.8,	21.3		20.1		30		
				, ga 8			•			
	EX	MAP BOX183 11 STEREO SETS				Em1	77	171	77.0	LEFT
M	RЬ	Stereo Set 1 Stereo Set: 2	S1 S2		ŗ	Em2		W2	re	LERI
1	5	Stereo Set: 2  597A07.09  597A22.24.26  595A13.15-16.30.32  597A01-04  524A08.29  558A01  524A05-07  595A13-16  595A13-16  561A36-38.17	39.3,	34.5	39.9, 21.0	18.9	1	3	5	1
2	5	597A22.24.26 595A13.15-16.30.32	39.5, 39.5,	30.5 49.0	39.0, 27.0	13.5 32.4	253	176 3	20	.: 1
3	6	597A01-04 524A08.29	39.3, 28.7.	$34.9 \\ 28.1$	32.0, 29.1	$\substack{12.5 \\ 5.9}$		174 55	44	2
4		558A01 524A05-07	32.4,	64.2	37.5. 28.0	$\frac{41.1}{9.8}$	96	10 65	38	2
_	_	595A13-16	39.3,	53.2	00.0, 20.0	35.4	3.5	19 25	30	1
5	6	595A13-16 561A36-38.17	33.9,	33.5	38.0, 28.0	35.4 12.3		102		_
. 6	6	561414-18.32-38	28.7, 33.9,	_,,,	36.0, 23.0	$\begin{array}{c} 9.8 \\ 12.3 \end{array}$		85 53	8	2
7	6	595A13-16	39.3, 55.0,	53.2	38.5, 28.0	$35.4 \\ 23.4$	93	36 51	45	2
8	6	670B63.65 524A01-05.07	28.1,		38.5, 24.0	12.4	160	- 13	41	2
		670B44.63.65.67	55.0,	21:3		29.0		. 6		
9	6	561A15.17.32-38	33.9,	33.5	38.0, 24.0	12.3 29.0	120	40 19	37	2
10	7		55.0, 28.1,	29.4	35.0, 25.0	12.4	157	16	41	2
. 11	7	670B62.64.66.68-69 561A14-18	54.9, 33.1,		34.0, 23.0	29.0 15.3			34	2
	•	670B64.66.68	54.9,		, -	29.0				•

INDEX	MAP BOX184 5 STEREO SETS		т		₽1	v	W1	Fe	LEFT
м пь	Stereo Set 1 Stereo Set 2	S2	_		Em1 Em2	•	W2		Liur 1
1 6	595A04-13 670B56-61 524A09-11.13.15 670B56.58.60 558A21-23 670B56.58.60 524A8.10-16.29.31.33.35 558A1-7.21-24	39.3, 55.1.	53.7 39 21.3	.0, 35.0	27.5 23.8	108	34 38	43	2
2 6	524A09-11.13.15 670B56.58.60	28.2, 55.2.	29.2 36 21.3	.0, 36.0	13.0	119	42 20	37	1 .
3 6	558A21-23 670B56 58 60	33.5,	62.3 37	.0, 37.0	32.4 29.0	117	30 33	54	2
4 6	52488.10-16.29.31.33.35	28.3,	29.1 34 64.0	.0, 35.0	15.3	138	27 15	45	2
5 6	300	33.5,	62.3 38	.0, 37.0		15	46	11	2
	595A04.06.08.10	39.2,	53.9		29.0		119		
. work	MAD DOWNER OF STREET	,				New Transfer Visit of the			•
INDEX M Rb	MAP BOX185 8 STEREO SETS Stereo Set 1	S1	T		Em1	<b>v</b> :,	W1 W2	Fe	LEFT
	Stereo Set 2	52			Em2	114		44	2
1 6	595A04 670B56	39.2, 55.2,	21.3		30.2	114	23		_
2 6	558A23 670B56	33.5, 55.2,	62.3 37 21.3	.0, 41.0	$30.5 \\ 30.2$	125	27 23	55	
3 6	524A15-16 558A07-08,24-25	28.3, 32.5,	29.0 33 63.1	.0, 40.3	14.6 28.7	162	12 6	43	2
4 6	524A15 670B56	28.3, 55.2.	29.1 35 21.3	.7, 40.2	15.3 30.2	97	55 28	36	1
5 6	595A04 670B55	39.2, 55.3	54.1 39 21.3	.4, 40.4	20.0	119	14	24	2
6 6	558A25 505A04	33.5,	62.2 38	.0, 40.5	26.8 20.6	13	48 113	10	2
7 7	558A11-13	32.7,	63.8 33 69.0	.0, 48.0			75	34	2
8 7	595A04 670B56 558A23 670B56 524A15-16 558A07-08.24-25 524A15 670B56 595A04 670B55 558A25 595A04 558A11-13 704B68-69 670B50.52.54 704B46.67.69	55.4,	21.3 38	.0, 47.0	34.0	67	54 59	39	1
	704846.67.69	36.7,	69.1	-	31.0		. 39		
					1.5			-	
INDEX M Rb	MAP BOX186 5 STEREO SETS Stereo Set 1	Si	· <b>T</b>	-	Em 1	<b>V</b>	W1	Fe	LEFT
	Stereo Set 2	S2			Em2		W2		•.
1 6	520A34.36 558A37-38	29.3, 33.8,	61.7	.0, 57.5	$\begin{array}{c} 18.5 \\ 7.2 \end{array}$	8	5 167	. 11	2
2 6	520A32.34 558A18	25.2, 32.8,	63.6		15.5 11.5	48	49 34	12	2 .
3 7		25.3, 56.9,	69.7 35	.8, 58.2	19.8 29.8	118	36 26	43	2
4 7	670B49-50 704B65-67	55.4, 56.8.	21.3 39	.7, 52.0		70	55 56	42	- 1
5 7	558A13.15.17	32.7, 56.8,	63.7 32	.9, 52.0	15.1 34.0	67	82	32	2
	704B64.66.68	JU. 0,	07.1	=	07.0				
TATATAT	MAD DOWNER & STEEDED SETTS								
M Rb		Si	T		Em1	<b>v</b> -	W1	Fe	LEFT
	Stereo Set 2	S2			Em2		W2		
1 6	519A34.36	25.2,	79.1 34	.0, 64.0	20.5	29	48	11	4 .
		÷	-						
	520A31.33.35	25.3,	69.7		15.1		103		
2 7	519A35-36 704B56.58.60	25.2, 57.0,	79.1 36	.8, 67.0	21.0 27.2	182	27 21	44	2
3 7	520A33.35-36	25.3,	69.7 37	.0, 62.0	18.9 29.0	137	25 18	45	2
	704B60.62	56.9,	07 · I		27.0		. 10		
T 2000	MAD DOUTING 4 COMPANY COMP						-2, 1		
INDEX M Rb	Stereo Set. 1	Si	T		Em1	<b>v</b>	W1	Fe	LEFT
. o .	Stereo Set 2	S2	70.0	0 54.0	Em2		W2	,- ОД	9
1 6	519A11-16.31.33 555A09.11-14.32.34		79.9 34 95.2	.0, 74.0	$14.5 \\ 24.3$	55	85 40	20	2

INDI	ex Rb	MAP BOX189 1 STEREO SET Stereo Set 1 Stereo Set 2	S1 S2	T		Em1 Em2	<b>v</b>	W1 W2	Fe .	LEFT
1	7	857A29.31.41.43 858A01-02.04	32.0, 86.1 27.6, 72.5		34.0, 86.0	6.2 19.2	67	93 20	18	1
INDI	EX Rь	MAP BOX193. 6 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T	4	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1	4	39B24.26	37.3,137.9		38.4,129.0	15.0 16.2	4	135 42	2	2
2	4	40B31.33 129A47	37.7,138.5 35.1,134.1		38.5,129.9	11.3	38	90 53	9	2
3	4	39B24 129A47-48	37.5,138.0 35.0,134.0	)	37.4,129.8	10.0 15.8	. 40	100 40	10	2
4	4	40B31-32 130A38	37.8, 138.6 33.4, 128.2		36.6,129.9	8.3 16.5	126	36	123	2
5	4	40B32 49B23-30	37.8,138.6 31.1,134.8		30.7, 27.0	13.6 20.4	3	169 8	7	1
6	7	623A47-57.59 852A03.05.07 853A04.06.08.10	34.9,119.3 32.7,133.3 32.4,128.0		35.0,126.0	7.0	38	22 120	5	1
-		•							÷	
INDI	EX Rb	MAP BOX194: 16 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T		Em1 Em2	<b>v</b> .	W1 W2	Fe	LEFT
1	4	129A32-48( EVENS)	35.4,135.2		38.5,135.0	7.4	49	101	12	1
2	4	130A23-37(ODDS) 129A32.34.36	33.8,129.3 35.6,136.2	1	38.5,138.0	15.0 9.7	- 11	30 38	3	1
3	4	34B19.21.23 130A23-28.30	35.8,135.4 34.0,129.8	}	38.1,138.0	7.8 17.8	18	131 15	10	2
.4	4	34B19-24 34B19-24	35.8,135.4 35.8,135.4	•	37.8,137.0	8.0	151	147 12 17	14	2
5	4	40B16-23 129A31-35	38.9,139.8 35.7,136.4	•	39.2,138.8	6.0	1	176	5	1
6	4	38B32.34 129A32-47	36.6.136.9 35.4,135.2	}	39.0,135.0	7.4	76	56 48	10	2
7	4	39B12-24(EVEN).40B17-31 38B34	38.3,139.0 36.5,136.8	}	39.2,138.3	8.4 7.0 2.2	77	18 85	7	2
8	4	39B12 40B16.18.20.22.24	38.6,139.3 38.9,139.8	3	36.9,137.2	6.0 9.7	180	0	16	1
9	4	35B47.49.51.53 130A23-36	34.1,133.9 33.8,129.4		38.0,135.0	14.5 8.4	146	13 22	22	2
10	4	40B17.19-31.39B12.14116 130A32.34.36.38	38.3,139.0 33.6,128.8	}	36.5,132.0	11.4 11.3	126	27 28	20	2
11	4	49B07.09.11 623A41-46	35.6,138.8 35.3,120.8 31.1,133.5	1.	31.0,131.5	25.9 3.5	148	28	29	1
12	4	45B21-24 49B21-23	31.5,135.2		35.5,136.0	8.4 24.7	83	75 21	25	. 1
13	4	623A43-47 40B20.22.24.26.28.30	35.2,120.5 38.4,139.2 35.8,139.0	}	36.5,134.0	9.1 8.2	35	63 82	5	1
14	4	49B01-11(ODDS) 49B01-06.08 35B49-54.34B49.51.53	35.6,138.8 32.6,132.6	} .	31.0,130.8	$\frac{11.3}{7.1}$	10	17 153	4	2
			•							
15	5	277B32 264R39	36.0,130.2 30.1,128.8		30.5,136.0	14.5 9.5	52	42 85	12	2
							-			
INDI M	EX Rb	MAP BOX195 9 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	т	egine of ear	Em1 Em2	<b>v</b> : •	W1 W2	Fe	LEFT
1	3	129A31 112A31	35.8,136.7 36.6,145.9		39.9,141.0	$13.1 \\ 12.2$	92	42 46	18	2
2	4	111A28-38.112A30.32 34B11.13-16	36.7,146.4 36.4,136.0	•	38.0,145.0	7.6 13.5	121	38 21	19	1

3 4 4 4 5 4 6 4 7 4 8 4 9 4	111A37-38 40B13-16 34B15-19		34.2, 13 36.1, 13 34.2, 13 36.6, 14 39.4, 14 37.4, 13 36.7, 14 39.7, 14 39.7, 14 39.2, 13 34.2, 13 39.2, 14	5.6 0.6 5.5 0.5 0.2 7.8 4.7 6.4 7.6 0.7 0.6	28.2,140.8 39.0,141.1 36.7,141.2 39.0,145.5 38.0,143.1 37.5,141.1 38.0,140.6	21.1 91.4 12.2 6.2 13.5 14.5 7.6 7.0 3.2 11.1 21.9	2 123 99 95 162 88 98	2 1: 175 2: 21 2: 36 5: 53 1: 22 1: 57 1: 9 1: 75 1: 17 8 2: 74	0 2 6 2 7 2 4 1 1 2 2 1
INDEX M Rb	MAP BOX196 2 STEREO Stereo Set: 1 Stereo Set: 2	SETS	S1 S2	<b>T</b>		Em1 Em2	<b>v</b> .	W1 F	e LEFT
1 :4 2 7	35B02.38B11.13-17		37.2, 14 38.3, 13 32.4, 16 33.0, 18	8.8 0.6	39.2,152.5 38.0,159.0	7.9 23.9 8.5 18.4	39 134	123 19 18 32 29 15	_
					· · · · · · · · · · · · · · · · · · ·				
INDEX M Rb	MAP BOX197 1 STEREO Stereo Set: 1 Stereo Set: 2		S1 S2	T		Em 1 Em2	<b>v</b>	W1 F W2	e LEFT
1 7	849A23-28 851A01.03.21-22.24		32.4,160 32.8,14		36.0,163.0	8.3 22.6	56	100 1º 25	9 1
							_2		
INDEX M Rb	MAP BOX202 1 STEREO Stereo Set: 1 Stereo Set: 2	SET	S1 S2	T		Em1 Em2	v	W1 F	e LEFT
1 3	86A31-32.34.36 651A09.11.13		33.2,213 32.4,210		33.5,213.0	1.5 4.8	. 1	179 0	3 <b>2</b>
					-	200	•		÷
INDEX M Rb	MAP BOX203 1 STEREO Stereo Set 1 Stereo Set 2		S1 S2	Ť		Em1 Em2	<b>v</b>	W1 F	e LEFT
1 7	842A53.55.57 844A34.36.38.40		32.9,228 32.7,208		35.0,229.3	9.3 24.5	.71	85 2: 24	3 1
		٠			:			·	
INDEX M Rb	MAP BOX204 2 STEREO Stereo Set 1 Stereo Set 2	SETS	S1 S2	т	20 1 224 0	Em1 Em2		W2	e LEFT
1 7	842A59-60		32.8,22	0.7	00.1.201.0	0.0	56	93 1	5 2
	880A22 842A53.55.57		24.3.22	1.6		17.6		32	
	844A34.36.38				23 3 14	22.6	- 4	12	
	MAP BOX205 2 STEREO Stereo Set 1 Stereo Set 2	SETS	S1 S2	T		Em1 Em2	77	W1 F W2	e LEFT
	538A08.21 573A36 538A09.11 573A16		30.3,256 36.2,276 29.9,256 35.4,276	4.6	32.9,249.9	6.6 31.1 12.7 34.5	52	115 2 13 97 3 27	8 2

INDEX M Rb	MAP BOX206 Stereo Set: 1 Stereo Set: 2	3 STEREO	SETS	S1 S2	T	:	Em1 Em2	v	W1 W2	Fe	LEFT
1 6 2 6	573A30.32 538A01-04.15			35.3,286.7 36.1,275.0 29.7,254.8 35.3,286.7		34.0,358.5 32.5,258.0	33.1 23.3 8.2 35.3	. 5 150	13 157 23 7	10 43	1 2
3 6	572A13.15-16 538A01-08.21 573A14.29-36			29.8,254.7 36.1,275.0	•	31.0,255.0	4.0 24.9	125	48 7	27	2
INDEX M Rb	MAP BOX207 Stereo Set 1 Stereo Set 2	3 STEREO	SETS	S1 S2	т		Em1 Em2	v	W1 W2	Fe	LEFT
1 6 2 6	573A28-29	:		29.7,254.8 36.1,275.1 29.7,254.8		34.5,260.9 34.3,260.9	9.4 19.0 9.4	151 150	20 10 22	28 -40	2 2
	572A13 572A07-14 573A21-30			35.3,286.8 35.3,286.9 36.0,275.3	•	35.0,265.0	31.9 28.6 15.8	2	8 4 174	13	<b>2</b>
		4 0000000	onm.	. • •					.*		
INDEX M Rb	MAP BOX208 Stereo Set: 1 Stereo Set: 2	1 STEREO	SET	S1 S2	Т	• .	Em1 Em2	<b>V</b> .	W1 W2	Fe	LEFT
1 6	534A15-16.32- 572A1-2.4.6.2			291.4, 90.1 35.2,287.1		32.5,276.0	$\begin{array}{c} 20.0 \\ 21.4 \end{array}$	113	35 32	· 35	2
			-								
INDEX M Rb	MAP BOX210/: Stereo Set: 1 Stereo Set: 2	1 STEREO	SET	S1 S2	Т		Em1 Em2	v	W1 W2	Fe	LEFT
1 6	534A01 569A20		-	29.7,254.8 34.1,317.9		36.0,299.9	9.4 20.5	178	0	30	1
******	WAR BOYOTO	o carebro	CETC					-			
INDEX M Rb	MAP BOX213 Stereo Set 1 Stereo Set 2	3 STEREO	<b>3</b> E13	S1 S2	T		Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1 6	675B68-69.71	<u>.</u>		33.8,337.4 55.3,335.0		39.0,327.0 37.0,325.5	11.5 22.8 14.0	103 138	51 26 18	28 23	2
2 6 3 6	567A11-16.35 569A01-05 567A32-36 569A21-24	ņ.		33.9,337.3 33.8,318.5 34.6,335.8 34.6,316.9		31.5,327.5	10.2 12.1 15.3	132	24 27 22	25	2
	007/101 42	•		,						-	
INDEX M Rb	MAP BOX214 Stereo Set. 1 Stereo Set. 2	5 STEREO	SETS	\$1 \$2	Т		Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1 6	529A1-4.17-20	.33.35.37	. ~2	29.7,340.3		35.0,337.0	5.9	30	64	10	1
	567A4-9.24 <del>-</del> 30	,		34.4,336.1			9.1		36		
	567A32-33 ; 569A21			34.6,335.8 34.6,316.9	•	30.8,330.3	$\begin{array}{c} 8.0 \\ 16.2 \end{array}$	117	43 20 45	21 37	2
3 6	529A18-20.35- 643A10-20 567A24-27	•37		30.3,339.0 39.3,315.6 34.5,336.1		32.2,338.5 32.2,338.5	3.2 35.0 7.4	130	. 5 150	28	2.
	643A10-20 : 567A05.07.09-			39.3,315.6 33.8,337.5		39.0,334.0	35.0 9.0 22.0	148	8 22 9	30	2
	675B64.66.68.	. <i>(</i> <del>1</del>		55.4,335.0			46.0			• :	-
	•	* .	•							¥.	

INDE	¥	MAP BOX215	4 STERE	n sers									
M		Stereo Set: 1 Stereo Set: 2		o delo	S1 S2		T		Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT
1	7	567A03		2	33.7,		39.7	,340.8	8.4	145	25	28	1
2	7	675B62.64 529A03-08		•	55.5,3 28.8,3		38.0	,343.0	$\frac{20.4}{13.7}$	. 38	11 37	9	1
3	7	567A01-04 567A01			33.7, 33.6,	337.7		.345.5	8.49.5	131	104 35	. 31	1.
4	7	673B68	•		53.2,	353.0		-	24.0 17.6	159	14 11	36	1
7	•	673B44.67-68	<b>.</b>		28.9,3 53.2,			,347.5	18.6	109	10	30	
		•			1 121	-			* *				
INDE	X	MAP BOX216	3 STERE	O SETS						٠.	. : *		
M	Rь	Stereo Set: 1 Stereo Set: 2		•.	S1 S2	-	<b>T</b>	•	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	561A01					36.0	,357.6	43.2	163	7	65	1 -
2	7	529A15-16 561A01				35.6	42.5	,358.0	22.3 43.2	111	10 26	. 55	2:50
3	7	673B62.64 529A11-15			53.3, 28.9,	353.0 341.3	37.0	,352.0	20.4 18.7	131	43 25	37	1
		529A11-15 673B62.64-66	.68		53.2,	353.0			22.0	-	23		
		-		•	1.1.			. ·			· · .		• •
INDE		MAP BOX217	2 STERE	SETS		- '-	_				7.74		T 121200
M	RЬ	Stereo Set 1 Stereo Set 2		73.78	S1 S2		T	-	Em1 Em2	V	W1 W2	re	LEFT
1	3	671A24.26-40		• •	24.7,	11.5	26.0	, 7.5	9.8	114	41	21	2
2	3	671A24.26-40 634A25.27.29 634A35-42.44 673A01-09.11	-36 . 46		31.2, 30.5,	7.0			15.1 17.9	96	26 48	32	
_	_	673A01-09.11	· · · · · · · · · · · · · · · · · · ·		26.4,				23.6	-	36		-
INDE		MAP BOX218		SETS			_						
M	RЬ	Stereo Set 1 Stereo Set 2			S1 S2		T .		Em1 Em2	<b>V</b> .	W1 ·	ľе	LEFT
1	4	208A02		. ,	23.5,	0.0		, 16.5	31.5	129	27	62	1
2	4	633A25.27 633A32		• •	35.5,	27.7		, 13.0	35.4	125		65	2
-	•	209A01			21.7,	357.3			29.1		31		
	-	4.E							20.00	· .			
INDE		MAP BOX219	4 STERE	SETS								-	
M	RЬ	Stereo Set: 1 Stereo Set: 2		ş	S1 S2		Т.,		Em1 Em2	۷,	W1 W2	.re	Left ·
1	3	633A49.51.53	.55		33.1,	20.7	23.7	23.0	27.1	. 53	45	23	1
2	3	670A38.40.42 633A59	.44		29.2, 32.7,	28.7		, 21.0	17.9	51	82 55	23	1
		670A48			28.6,	27.6		29.0	22.0 13.7	151	74		1
3	3	632A25-28.30 669A89-95.97	,		31.9, 25.4,	30.9			5.0		21		
. 4	3	632A25-30.32 670A23-33	.34.36.38		31.5, 30.1,			, 27.5	15.0 10.2	48	44 88	11.	
										1.7 12		-	-
		e e e e e e e e e e e e e e e e e e e	<del>-</del>	-			1 475						
			en grande de la companya de la comp En grande de la companya de la comp				* . ***						
INDE		MAP B0X220	13 STERE							ν.	W1		राज्यस
M	КÞ	Stereo Set 1		. <del>-</del>	S1		1 7	- '	Em1	V .	WI	re	والخامطية

I ND	EX Rь	MAP BOX220 Stereo Set: 1 Stereo Set: 2	13	STEREO	SETS	S1 S2	ਾਂ ਵਿੱਚ ਵਿੱਚ ਹੈ: <b>ਹ</b> ੈ: ਹੈ: ਰਹੀ		Em1 Em2	V WI Fe LEFT W2
1	2	4A51-54 3A43-44	ξ. 	3 1 3 1 A	3.04 3.00	17.4, 18.3,		30.9	15.0 9.9	11 - 21 - 6 1 148
2	3	4A28-32 4A88-93				14.1, 23.6,	39.1 20.5,		26.0 21.7	164 7 47 1
3	3	4A45-50 4A69-75	:				29.8		14.0 8.8	134 17 21 1 Annual 28
4	3	6A26-32 6A86-92		A.	·	14.9, 24.2,	39.2 21.5, 25.5	32.5	26.2 22.5	159 10 48 1 11

5	3	6A38-49	17.4,	35.8	21.0,	33.0	13.1	137	18	21	1
_		6A63.65-75	21.5,	30.0	00.0	06.0	$9.3 \\ 27.7$	128	25 26	50	1
6	3	8A21-31(ODDS) 8A84-92(EVENS)	14.9, 24.4.	26.4	23.0,	36.0	27.6	120	27	00	•
7	3	6A38-49 6A63.65-75 8A21-31(ODDS) 8A84-92(EVENS) 8A38-50 8A63-75 8A84-93 34A79.81-38 10A94-97 36A30-32 669A52.54.56-90 670A01-13(ODDS).14-23 669A62-72(EVENS).73-89 632A09.11.13.15-25 3A04.06-10.12 4A15.6A11.13 8A15 632A14  MAP BOX221 16 STEREO SETS	17.7,	36.6	23.0,	37.0	17.1	73	55 51	21	1
8	3	8A63-75	21.6,	30.8 26.4	23.0,	35.0	18.1 27.6	160	10	60	1
0	J	34A79.81-88	24.1,	46.8			33.5	400	10	0.7	1
9	3	10A94-97	21.9,	31.2	23.1,	39.8	$\frac{24.1}{13.0}$	139	15 26	35	1
10	3	669A52.54.56-90	27.2,	34.0	28.0,	35.0	$\bf 5.2$	92	56	10	1
	_	670A01-13(ODDS).14-23	30.9,	32.1	27.8,	33 0	$\begin{array}{c} 7.9 \\ 5.2 \end{array}$	133	33 37	23	1
11	3	669A62-72(EVENS).73-69 632A09.11.13.15-25	32.5.	28.5	. 41.0,	00.0	18.9		10		_
12	4	3A04.06-10.12	11.9,	41.2	21.5,		33.6 63.1	11	123 46	34	2
13	4	4A15.6A11.13	$\frac{1.1}{2.9}$	54.4	27.0,	34.9		178	O	84	2
	-	632A14	32.7,	29.2	e de la companya de l		20.8		1		
					12					- '	
					* '						
INDI M	EX Rь	MAP BOX221 16 STEREO SETS	Sı		т		Em1 Em2	v	W1	Fe	LEFT
М	ΝD	Stereo Set 1 Stereo Set 2	S2 .	1	•		Em2		W2		•
		07404-41	91 1	49 2	22.0,	47.0	4.9	164	12	21	2
1	2	27A26-41 27A55-71	24.8,	43.2			16.0		4		
2	2	41A90-91	22.0,	50.6	22.4,	48.0	7.9 17.8	144	25 12	25	2
3	3	38A01-02.46A71-72 10A2-6.8.10.21.23.25.27	20.4,	45.1	24.0,	45.0	36.9	119	19	46	1
_		27A39-46.69-71.13-17.	25.4,	42.1	00.0	44.0	13.8 36.9	152	42 13	62	2
4	3	MAP B0X221 16 STEREO SETS Stereo Set 1 Stereo Set 2  27A26-41 27A55-71 41A90-91 38A01-02.46A71-72 10A2-6.8.10.21.23.25.27 27A39-46.69-71.13-17 10A1-30.55-61.87.89 630A06-20 10A41 632A02 668A42-48 10A15-17.37 22A93 20A43-44 27A03-14 27A75-92 630A08-13 27A39-44.46 35A21-22 20A42.44.46.48 20A27-28.31-32.44-54 226A28.64-68 20A27-28.31-32.51-54 630A01-05 226A67-69 10A01-06.08 630A06-13 60A31-32 226A66 226A28.65-69 630A01-11	33.0.	48.6	23.8,	44.U	26.7	102	15		,
5	3	10A41	15.7,	40.0	26.8,	40.3	31.6	127	25 28	54	1
6	3	632A02 668A42=48	28.5.	31.0 45.7	26.8,	42.7	$\begin{array}{c} 27.7 \\ 7.8 \end{array}$	118	50	45	1
-	•	10A15-17.37	12.5,	44.1			40.2	96	12 44	40	2
7	3	22A93	22.4,	41.5	22.1,	49.9	$\frac{24.5}{27.3}$	90	40	-20	4
8	3	27A03-14	18.4,	53.3	22.0,	47.5	19.5	177	2	51	2
_		27A75-92	27.3,	38.6	24.0,	45.5	31.1 26.0	114	1 16	30	1
9	3	27A39-44.46	22.0,	47.9	43.0,		8.1		50		
10	4	35A21-22	13.8,	61.8	22.0,	49.0	39.5 25.√7	52	48 80	34	. 1
11	4	20A27-28.31-32.44-54	13.1,	49.8	24.0,	48.5	27.9	5	3	19	2
		226A28.64-68	18.7,	49.7	94.5	49.0	$9.3 \\ 27.9$	171	172 ·	54	2
12	4	630A01-06.08	33.5,	50.0	27.0,		26.1		5	-	
13	4	10A01-05	10.9,	46.1	24.5,	46.0	37.6 10.7	29	15 136	29	2
14	4	226A67-69 10A01-06.08	11.0,	46.0	24.0,	46.0	35.8	. 15	50	12	2
	-	630A06-13	33.2,	49.0	99.0	40 A	$\frac{27.7}{31.8}$	. 40.	115 17	26	1
15	4	60A31-32 226A66	18.7.	49.7	22.9,		9.3	. 40	123		_
16	4	226A28.65-69	18.6,	49.6	24.4,	47.0	12.2	143	25 12	37	2
		630A01-11	33.4,	49.7			26.6		12		
			•		2.0						
TND	r <b>v</b>	MAP BOX222 12 STEREO SETS		y*=			.= .				:
		Stereo Set 1	S1		T		Em1	V	W1	Fe	LEFT
		Stereo Set: 2	S2				Em2		W2		
	3	20A16-17.20-21.33-43:	11.7.	51.7	22.5,	51.5	25.9	85	50	38	1
1		22A50.52.54.70-75.83-93	21.4,	43.0	•		28.0		46	. 16	2
2	3	22A16-17.33.35.37.39 50A56-60	13.9, 18.9,	53.6	22.0,	57.0	$\frac{24.6}{9.7}$	21	15 145		ت
3	3	20A57.59.61	15.8,	46.6	20.4,	50.5	17.8	85	<b>52</b>	27	1
4		27A25.51.53	23.6,	45.3 54.7	26.7,	53.9	20.8 36.5	142	43 8	43	2
49	3	22A32 667A44	28.7,	55.5			7.7		30		
5	3	22A16-17	11.3, 17.8,		23.0,	57.9	32.6 17.4	13	20 147	16	
6	3	22A34.55-58.60.78	17.7,	48.5	20.5,	56.0	23.6	97	17	25	2
•		47A53.55.57.48A61.63-64	18.3,	57.2			6.8		66		

7 3 22A33-34 51A53-54 8 3 64A42.44.46. 50A49.51.53. 9 4 22A16-32 226A18.20-23 10 4 22A32 667A44 11 4 226A21-25.27 277A30-34.41 12 4 226A21.23.25 667A40.42.44	•	18.4, 57.6 17.4, 56.6 18.3, 57.6 12.1, 55.6	21.2, 57.5 22.4, 58.5 25.0, 55.0 26.9, 54.0 24.5, 54.0 27.0, 53.5	7.4 16.0 8 12.0 35.0 40	13 19 137 24 4 147 31 26 109 8 43 31 170 32 5 29 12	2 1 2 2 2
	7 STEREO SETS		T	Em1 V Em2	W1 Fe W2	LEFT
M Rb Stereo Set: 1 Stereo Set: 2  1	47 38.40 ENS) .47.49 .32	17.3, 59. 16.4, 58. 25.8, 69. 24.5, 67. 15.8, 58. 20.0, 51. 24.0, 56. 20.0, 51. 25.1, 79. 25.1, 69. 30.3, 9522.5, 58. 34.5, 31.	21.5, 61.0 27.5, 63.0 22.0, 62.5 24.0, 63.0 3 26.0, 64.0 3 22.0, 69.9 4 24.0, 61.0	13.3 5 18.0 7.9 23 16.1 20.7 50 21.9 12.0 19 23.4 18.0 8 10.0 13.3 4 31.5 55.0 115 34.7	160 5 15 137 9 21 63 19 62 140 13 21 1 8 161 171 18 4 31 81	1 1 1 2 1 2
INDEX MAP BOX224. M Rb Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	T	Em1 V Em2	* * * * * * * * * * * * * * * * * * * *	LEFT
1 `6 519A05-12.25 555A01.03-10	. 27. 29. 31 . 24-32	24.3, 79.9 30.4, 95.3	25.0, 74.0 3	9.5 27 24.0	185 16 18	2
INDEX MAP BOX225 M Rb Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT 2
1 7 857A43.45.47 858A04.06.08	. 10. 12	27.5, 72.	25.0, 87.0 1	17.3	20 16 32	
INDEX MAP BOX226 M Rb Stereo Set 1 Stereo Set 2	• •	S1 S2	<b>T</b>	Em1 V Em2	W1 Fe W2	LEFT
1 6 516A25 38B59 2 6 516A25 38B60		23.4,108. 26.2,128. 23.4,108. 24.0,127.	7 : 26.4, 99.8	11.5 31 42.7 11.5 19 40.8	133 34 17 149 30 12	2 2
		Σ	en e		til gartining Historia	. • .
INDEX MAP BOX227 M Rb Stereo Set 1 Stereo Set 2	6 STEREO SETS	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
1 6 38B59-60.39B 516A25-30 2 6 39B56 40B57 3 6 39B58 40B59 4 6 40B53-60 516A28.30.32		24.2,127. 23.5,108. 24.3,127. 20.4,125. 24.2,127. 20.2,125. 20.4,125. 23.5,108.	7 2 22.9,106.7 2 23.0,104.2 1 21.5,106.5	37.2 23 6.0 34.0 13 39.3 37.2 12 33.7 30.3 46 3.5	6 32 151 65 9 102 67 9 101 7 28	1 1 1 2

5 6	7 7	52A23 643A76 58A44	-28.0,111.9 -22.2,115.2 -33.1,118.7	20.2,109.5	60.2 50.2 62.8	<b>5</b>	61 115 51	14 14	2 2
·	•	643A75	-22.2,115.2		50.4		129		
IND M	EX Rь	MAP BOX228 13 STEREO SETS Stereo Set 1 Stereo Set: 2	S1 52	<b>r</b>	Em1 Em2	v	W1 W2	Fe	LEFT
1	4	623A19-20	38.0,131.5	23.8,119.7	34.2	. 32	57	20	1
2	4	50B10 623A19	30.2,134.4 38.0,131.6	25.9,119.7	$\frac{26.5}{32.7}$	40	92 35	23	1
3	5	38B42 40B44.46	27.6,129.2 21.2,125.6	20.2,118.9	16.8 11.5	.72	105 50 58	13	1
4	5	41B17 40B48	13.9,122.3 21.0,125.5	20.1,116.9	10.3 15.6	59	50 72	14	1
5	5	41B19 39B42.44.46.48	13.7,122.2 25.2,127.7	22.7,117.0	12.3 17.9 13.5	26	48 105	8	1
6	5	40B43.45.47.49 39B50	21.1,125.6 24.8,127.5	23.1,112.8	25.0 20.9	. 19	57 104	9	1
7	5	40B51 39B52	20.8, 125.4	23.0,111.0	28.0 24.0	. 17	60 104	9	1
8	5	40B53 38B41-44.39B41.43	20.6,125.3 25.3,127.9	26.0,119.0	16.3 16.2	59	60 61	16	1
9	5	48B51-53 38B42.39B41.43-44	15.4,124.8 25.3,127.9	25.0,119.1	16.3	50	96 34	28	2
10	5	38B41-44.39B41	38.0,131.5 25.3,127.9 30.2,134.4	26.9,119.3	16.3 26.5	27	115 37	14	2
11	6	50B09-11 40B46-54 516A32-36	20.8, 125.4 23.6, 108.6	21.9,114.0	18.4 7.3	164	5 11	26	2
12	7	52A22 643A47	-28.0,111.9 -22.9,115.4	20.6,112.5	60.6 53.8	. 5	66 109	11	2
13	7	41A71 643A47	-27.0,109.5 -22.9,115.4		60.9 53.8	8	70 102	15	2
		U TORTE	-						
IND	EX	MAP BOX229 18 STEREO SETS						_	T ESTIMA
IND	EX Rb	MAP BOX229 18 STEREU SETS Stereo Set: 1 Stereo Set: 2	S1 S2	r	Em1 Em2	v	W1 W2	Fe	LEFT
		Stereo Set: 1 Stereo Set: 2 623A05-17(ODDS)	S2 38.2,132.6	7 27.2,126.5	Em2 27.4	V 24	W2 45	Fe	LEFT 2
M	RЬ	Stereo Set: 1 Stereo Set: 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20	38.2,132.6 36.9,126.3 28.0,130.6		Em2 27.4 19.2 2.2		W2 45 111 61		
M 1	Rь 4	Stereo Set: 1 Stereo Set: 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20	\$2 38.2,132.6 36.9,126.3 28.0,130.6 37.0,127.0 28.0,130.6	27.2,126.5	Em2 27.4 19.2 2.2 21.7 2.2	24	W2 45 111 61 5 140	13	2
M 1 2	<b>В</b> Ь 4 4	Stereo Set 1 Stereo Set 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30	38.2,132.6 36.9,126.3 28.0,130.6 37.0,127.0 28.0,130.6 38.3,133.1 31.1,134.8	27.2,126.5 28.3,129.1 26.9,129.0	Em2 27.4 19.2 2.2 21.7 2.2 25.8 13.1	24 113	W2 45 111 61 5 140 4 34	13 23	2
M 1 2 3	<b>ЯЬ</b> 4. 4.	Stereo Set: 1 Stereo Set: 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3	27.2,126.5 28.3,129.1 26.9,129.0	Em2 27.4 19.2 21.7 21.2 25.8 13.1 22.0 9.3	24 113 36	W2 45 111 61 5 140 4 34 21 77	13 23 24	2 2 2
M 1 2 3 4	Rb 4 4 4 4	Stereo Set 1 Stereo Set 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0	Em2 27.4 19.2 21.7 2.2 25.8 13.1 22.0 9.3 25.7 25.7	24 113 36 125	W2 45 111 61 5 140 4 34 21	13 23 24 32	2 2 2 2
M 1 2 3 4 5	Rb 4 4 4 4	Stereo Set: 1 Stereo Set: 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 30.7, 134.8 38.2, 133.0	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5	Em2 27.4 19.2 21.7 2.2 21.7 2.2 25.1 22.0 9.3 25.7 25.7 25.3 28.5	24 113 36 125 80	W2 45 111 61 5140 4 34 21 77 23 54	13 23 24 32 25	2 2 2 2 2
M 1 2 3 4 5	4 4 4 4 4 4	Stereo Set 1 Stereo Set 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0	Em2 27.4 19.2 21.7 2.2 25.8 13.1 22.0 95.7 25.7 20.3	24 113 36 125 80 47	W2 45 111 61 50 44 21 77 23 44 113 41 44	13 23 24 32 26 20 13	2 2 2 2 2 1 1
M 1 2 3 4 5 6 7	4 4 4 4 4	Stereo Set: 1 Stereo Set: 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5	Em2 27.4 19.2 21.7 2.2 21.7 25.8 13.1 22.0 9.3 25.7 20.3 28.9 9.0	24 113 36 125 80 47 23	W2 45 111 61 50 140 44 21 77 23 54 79 44 113 41	13 23 24 32 25 20 13 13	2 2 2 2 2 1
M 1 2 3 4 5 6 7 8	4 4 4 4 5	Stereo Set 1 Stereo Set 2 623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1	Em2 27.4 19.2 21.7 21.2 21.7 25.8 122.0 9.3 25.7 25.7 25.9 9.4 15.1	24 113 36 125 80 47 23 94	W2 45 111 61 50 44 21 77 23 54 79 44 113 41 44 98	13 23 24 32 25 20 13 13	2 2 2 2 2 1 1
M 1 2 3 4 5 6 7 8	4 4 4 4 5	Stereo Set: 1 Stereo Set: 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1	Em2 27.4 19.2 21.7 21.2 21.7 25.8 122.0 9.3 25.7 25.7 25.9 9.4 15.1	24 113 36 125 80 47 23 94	W2 45 111 61 50 44 21 77 23 54 79 44 113 41 44 98	13 23 24 32 25 20 13 13	2 2 2 2 2 1 1
M 1 2 3 4 5 6 7 8	4 4 4 4 5	Stereo Set: 1 Stereo Set: 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3	Em2 27.4 19.2 21.7 2.2 21.7 2.2 25.8 13.1 22.0 9.3 25.7 20.3 28.5 19.0 8.4 15.1 32.7	24 113 36 125 80 47 23 94	W2 45 111 61 50 44 21 77 234 79 44 113 41 48 32	13 23 24 32 25 20 13 13	2 2 2 2 2 1 1
M 1 2 3 4 5 6 7 8	4 4 4 4 5 5 5	Stereo Set 1 Stereo Set 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A01-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20  38B42.43B18-30(EVENS) 623A05-19(ODDS) 47B25-29	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3	Em2 27.4 19.2 21.7 21.7 25.8 13.1 22.0 9.7 25.7 20.3 19.0 8.4 15.1 77.9 15.1	24 113 36 125 80 47 23 94 50	W2 45 111 61 50 44 21 77 23 54 79 44 113 41 44 98 32	13 23 24 32 26 20 13 13 26	2 2 2 2 1 1 1 2
M 1 2 3 4 5 6 7 8 9	Rb 4 4 4 4 4 5 5	Stereo Set: 1 Stereo Set: 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A95.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20  38B42.43B18-30(EVENS) 623A05-19(ODDS) 47B43-46 48B42-53	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6 27.6, 130.3 38.1, 132.4 29.0, 132.5 13.5, 123.7 15.7, 125.0	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3	Em2 27.42 21.72 21.72 21.72 21.72 21.73 21.77 21.72 21.73 21.77 27.91 16.01	24 113 36 125 30 47 23 94 50	W2 45 111 61 50 44 21 77 23 44 113 44 98 32 111 17 21 116	13 23 24 32 25 20 13 13 26	2 2 2 2 1 1 1 2 2 2
M 1 2 3 4 5 6 7 8 9	Rb 4 4 4 4 5 5 5 5	Stereo Set 1 Stereo Set 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20  38B42.43B18-30(EVENS) 623A05-19(ODDS) 47B25-29 47B43-46 48B42-53 623A05-20 38B41-42.43B22-30	\$2  38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6  27.6, 130.3 38.1, 132.4 29.0, 132.5 13.5, 123.7 15.7, 125.0 38.1, 132.3 27.6, 130.3 37.6, 130.3	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3	Em2 27.42 21.72 21.72 21.72 25.81 22.03 25.77 25.85 19.04 15.17 77.91 16.01 28.57	24 113 36 125 80 47 23 94 50	W2 45 111 61 50 44 21 77 23 54 79 44 113 41 98 32	13 23 24 32 26 20 13 13 26	2 2 2 2 1 1 2 2
M 1 2 3 4 5 6 7 8 9	Rb 4 4 4 4 5 5 5 5 5 5 5	Stereo Set: 1 Stereo Set: 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20  38B42.43B18-30(EVENS) 623A05-19(ODDS) 47B43-46 48B42-53 623A05-20 38B41-42.43B22-30 50B01-10 43B18.20.22.24-30.38B42	\$2 38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6 27.6, 130.3 38.1, 132.4 29.0, 132.5 13.5, 123.7 15.7, 125.0 38.1, 132.3 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3 26.7,125.0 21.5,128.2 26.0,125.0	Em2 27.4 19.2 21.7 25.8 13.1 22.0 95.7 25.7 25.7 25.7 25.7 25.7 27.9 15.1 16.1 28.5	24 113 36 125 30 47 23 94 50 51 178 25	W2 45 111 61 50 44 21 77 23 54 79 44 113 41 44 98 32 111 17 2 16 38 153	13 23 24 32 25 20 13 13 26	2 2 2 2 1 1 1 2 2 2 2 2 1
M 1 2 3 4 5 6 7 8 9 10 11 12 13	Rb 4 4 4 4 5 5 5 5 5 5 5 5	Stereo Set 1 Stereo Set 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A45-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20  38B42.43B18-30(EVENS) 47B25-29 47B43-46 48B42-53 623A05-19(ODDS) 47B25-20 38B41-42.43B22-30 50B01-10 43B18.20.22.24-30.38B42 48B43-33(ODDS) 48B17-22	\$2  38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 30.7, 134.8 38.2, 133.0 421.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6  27.6, 130.3 38.1, 132.4 29.0, 132.5 13.5, 123.7 15.7, 125.0 38.1, 132.3 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3  26.7,125.0 21.5,128.2 26.0,125.0 27.1,123.0 27.0,125.0	Em2 27.42 21.22 21.22 21.22 25.81 22.03 25.77 208.59 85.17 7.91 16.11 28.77 27.77	24 113 36 125 80 47 23 94 50 51 178 25 16	W2 45 111 61 50 44 21 77 234 79 44 113 44 98 21 117 21 168 153 155 89	13 23 24 32 26 20 13 13 26 24 31 15 13 13	2 2 2 2 1 1 1 2 2 2 2 1 1
M 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Rb 4 4 4 4 5 5 5 5 5 5 5 5 5	Stereo Set 1 Stereo Set 2  623A05-17(ODDS) 623A26-40(EVENS) 43B18-20 623A26-29 43B18.20 623A05.07.09 49B24.26.28.30 623A48-58(EVENS) 43B21-28 623A28-40.07-17(ODDS) 623A31-40.9-13.15.17.19 50B01-08.10 623A06.08 48B19.21 40B42.44 41B13.15 39B41.38B42 623A18-20  38B42.43B18-30(EVENS) 623A05-19(ODDS) 47B25-29 47B43-46 48B42-53 623A05-20 38B41-42.43B22-30 50B01-10 43B18.20.22.24-30.38B42 48B43-53(ODDS)	\$2  38.2, 132.6 36.9, 126.3 28.0, 130.6 37.0, 127.0 28.0, 130.6 38.3, 133.1 31.1, 134.8 34.8, 119.3 27.5, 130.3 37.0, 128.6 37.0, 128.6 37.0, 128.6 30.7, 134.8 38.2, 133.0 32.3, 135.4 21.3, 125.7 14.0, 122.3 26.0, 128.1 38.0, 131.6  27.6, 130.3 38.1, 132.4 29.0, 132.5 13.5, 123.7 15.7, 125.0 38.1, 132.3 27.6, 130.3 30.7, 134.8 27.6, 130.3 30.7, 134.8 27.6, 130.3 315.6, 124.9	27.2,126.5 28.3,129.1 26.9,129.0 29.6,127.0 28.0,125.5 27.2,124.0 25.0,128.5 20.2,121.1 25.5,120.3  26.7,125.0 21.5,128.2 26.0,125.0 27.1,123.0 27.0,125.0 24.0,128.0	Em2 27.2812.2728.1037773.599.04.17 27.15.16.18.57374.94	24 113 36 125 80 47 23 94 50 51 178 25 16 99	W2 45 111 61 50 44 21 77 23 44 113 41 44 98 2 111 72 168 153 153 153 153 8	13 23 24 32 26 20 13 13 26 24 31 15 13	2 2 2 2 1 1 1 2 2 2 2 2 1

18 6	47B49-51 41B11.13 47B50	13.3,123.6 14.1,122.4 20.4,123.2	11.7 3.2 10 11.7	29 147 4 23	2
i	47.000	13.3, 123.6	11.6	20	
INDEX M Rb	MAP BOX230 6 STEREO SET Stereo Set: 1 Stereo Set: 2	S S1 S2	Em1 V Em2	Wi Fe W2	LEFT
1 4 2 4	623A21.23.25.42.44.46 45B20.22.24 623A01.03.05.21-26 43B13-18	37.3,128.0 29.5,131.7 31.1,133.5 37.2,127.6 28.0,131.5 28.2,130.8	21.2 64 3.5 22.5 53 2.8	120	2
3 4 4 4 5 5	49B22 623A02.04 48B13.15.17	37.3,128.0 29.8,130.8 31.5,135.2 38.3,133.5 25.0,131.6 32.7,135.8 128.8, 84.7 25.0,135.0	21.2 31 8.4 27.7 18 18.2 11.4 9	24 22 74 34 12 127 157 8	1
6 6	277B32.34.36.38.40 47B33-39.48B32-39 512A41-44.61.63	35.7,139.2 16.3,125.2 24.0,137.0 22.8,147.1	19.0 22.9 142 12.3	14 14 34 24	2
INDEX M Rb	MAP BOX231 1 STEREO SET Stereo Set: 1 Stereo Set: 2	S1 T S2	Em1 V Em2	W1 Fe W2	LEFT
1 6	47B31-33.48B31-33 512A44-46.63.65	16.3,125.2 23.0,141.5 22.8,147.1	22.9 158 12.3	8 35 14	2
INDEX M Rb	MAP BOX233 2 STEREO SET Stereo Set: 1 Stereo Set: 2	S S1 T S2	Em1 V Em2	W1 Fe W2	LEFT
1 6 2 6	545A21 583A79 545A41-42 583A59.61-62.78.80	31.6,188.2 26.7,169.7 38.5,172.7 32.4,186.7 22:3,169.0 37.9,176.0	23.7 57 21.7 28.7 34 28.2	58 23 65 72 18 74	2 2
INDEX	MAP BOX234 3 STEREO SET	S	Em1 V	W1 Fe	LEFT
	Stereo Set: 2	S2	Em2	W2	
1 6 2 6 3 6	545A21-22.41-44 583A61-64.79-80 545A04.06.25.27 580A21 545A28.49	32.5,186.6 24.0, 71.4 37.9,176.0 31.7,188.0 28.0,179.1 36.2,209.5 32.1,187.1 22.5,179.8	25.4 100 28.2 13.3 2 39.9 16.4 25	42 42 38 176 27 2 132 29	1
3 0	580A01	35.5,211.3	42.5	23	•
INDEX M Rb	MAP BOX235 1 STEREO SET Stereo Set: 1 Stereo Set: 2	S1 T S2	Em1 V Em2	W1 Fe W2	LEFT
1 6	545406-19 97-94 40-54	31.7,187.9 25.0,185.0	13.9 36	121 30	1
1 6	545A06-13.27-34.49-54 580A01-06.21-28	36.2,209.5	39.9	23	1 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
INDEX	MAP BOX236 2 STEREO SET	s in the same of t			e i
M Rb		S1 T S2	Em1 V Em2	W1 Fe W2	LEFT
1 6	545A12-14.33-34 580A05.07.27-30	31.7,187.9 28.0,191.8 36.2,209.5	13.9 98 39.9	58 45 23	
2 6	53B45.47.49.51.53 580A09-14.31-35	7.8,167.8 25.0,198.0 36.0,209.9	47.5 156 26.1	11 72 13	1

INI M	EX Rb	MAP BOX Stereo Stereo		1 STEREO	SET	S1 S2		Т	· ·	Em1 Em2	V	W1 W2	Fe	LEFT
1	6		6.48.50 15.34-3				9,167.8 0,209.9		24.5,201.	9 47.4 23.0		15 21	68	1
						•							*	. 1 1
IND		MAP BOX Stereo Stereo	Set 1	3 STEREO	SETS	S1 S2		Т		Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1	3	123A01					3,219.6		22.2,219.0	5.7	31	129	9	2
2	3	119A61 117A16-	18 :				1,222.5 3,218.3		25.0,213.5	12.9 14.0	8	21 2	. 11	2
3	3		84.87-8 25.123A			24.1 22.9	7,214.3 9,217.4	} ``	26.0,212.0	3.2	9	169 2	13	2
		107A01-	02.07-0	8			7,212.8			2.8		170		
									11		٠.	, .	÷ .	
I ND M		MAP BOX Stereo Stereo	Set' 1	3 STEREO	SETS	S1 S2		Т	•	Em1 Em2	v	W1 W2	Fe	LEFT
1	7	842A59					3,228.4		29.0,229.6	7.3	59	101	20	2
2	7	844A40. 842A59	42			32.8	6,208.5 3,228.4		27.9,229.6	22.2 7.3	100	20 45	. 13	2 .
3	7	880A02 844A39-	44			<b>25.</b> 3	1,222.4 $6,208.5$	٠.		9.0	22	35 15	13	2
		880A01-					1,222.3			8.5		143		
									· .					21.1
IND M	EX Rb	MAP BOX Stereo Stereo	Se t: 1	1 STEREO	SET	S1 S2		T	· .	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1	7	842A59- 880A21-			,		3,228.4 3,221.6		28.0,233.0	8.4 17.6	- 69	81 30	17	2
						÷								
IND	EX Rb	MAP BOX Stereo	Set. 1	1 STEREO	SET	S1 S2		Т	÷	Em1 Em2	v	W1 W2	Fe	LEFT
1	7	840A61.				32.7	,247.9		24.0,255.0		59	68	19	2
		878A02.	04.06		•	22.5	, 239.5		4	20.1		53		
I ND	EX Rь	Stereo	Set: 1	1 STEREO	SET	S1		т		Em 1	v	<u>W1</u>	Fe	LEFT
	_	Stereo				S2				Em2		W2		
1	3	679A02.0	04 17.19	:			,299.0 ,304.2		23.0,300.5	9.7 11.8	103	43 34	17	1
INDI		MAP BOX		STEREO	SETS	_ ; ;	•							
M	RЬ	Stereo S		•		S1 S2		T		Em1 Em2	V	W1 W2	Fe	LEFT
1	6	643A10.2					, 16.5		29.5,338.5	35.1	84	17.	36	2
1	6	567A24.2 643A10.2				$\frac{34.4}{39.3}$	,336.1 , 16.5		29.5,338.5	8.3 35.1	54	79	34	2
2	6	529A35.3 567A24.2		)·		30.7	,338.7 ,336.0	:	29.3,337.0	$\frac{2.7}{7.2}$	55	122 24	6	1
		529A33.3	35.37				,338.7			3.0	;	101	٠.	

	MAP BOX251	3 STEREO SET		т		T 1	v. v	W1 Fe	. स्टब्स
M Rb	Stereo Set 1 Stereo Set 2		S1 S2			Em 1 Em 2		W2	LEFT
1 6	529A37.39 643A10		30.7,3	318.0	29.4,341.0	4.2 34.4		179 30 0	
1 6 2 6	567A22.24 643A10 529A24.26.37.	30 41	34.4,3 39.4,3 30.7,3	313.0	29.4,341.0	10.3 34.4 3.0		152 25 10 155 8	. <u>2</u> . 1
2 0	567A21-22.24		34.4,3		27.0,052.0	11.0		7	4
		·				<del>.</del>			
INDEX M Rb	MAP BOX255 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	Т		Em1 Em2	<b>v</b>	W1 Fe W2	LEFT
1 7	651A75-78 864A07-14.16		-21.8, 24.0,	38.4 11.4	15.0, 27.0	43.8 25.3	141	17 66 22	1
INDEX M Rb	MAP BOX256 Stereo Set 1 Stereo Set 2	10 STEREO SETS	S1 S2	т		Em1 Em2	V	W1 Fe W2	LEFT
2 2	4A57-60.62 3A33-34.49		19.5, 17.2,		17.8, 35.7	12.5 5.9	49	28 10 102	2 ,
1 2	4A62-70 4A36-44		20.2, 16.1,	30.8 36.5	19.0, 34.0	10.7 11.5	152	14 22 14	2
3 2	6A59-64 6A33-38		20.6, 16.4,	31.3 37.2	19.5, 35.0	11.8 11.5	143	18 22 19	_
	4A16-29.31 4A76-89		13.3, 22.8,	40.1 26.8	19.0, 34.0	23.6 24.4	167	7 48 6	
5 3 6 4	6A16-21.230 6A76-81.83 6A11		13.8, 23.2,	40.7 27.3	19.5, 35.0 19.9, 36.4	23.3 $25.4$ $59.0$	163 . 15	9 48 8 39 35	_
	3A02.04 4A12-14		11.3, 0.5,	41.9	19.5, 34.0	28.2 59.9		126 67 14	
8 7	13A42.44-45		6.6, -22.3,	52.1 77.4	12.0, 39.0	$52.3 \\ 62.5$	94	106 43 90	2
9 7			6.6, -22.3, 22.7, -22.8,	48.4	13.0, 36.5	$\frac{44.0}{62.5}$	45	43 61 59	1
10 7	651A51-52.54 650A01 651A52.54		-22.6, 22.7, -22.6,	48.4	12.5, 39.0	45.5 44.0 45.5	141	73 20 36 19	. 1
INDEX	MAP BOX257	5 STEREO SET	•						
M Rb		SIEREO SEIS	S1 S2	Т		Em1 Em2	V	W1 Fe W2	LEFT
1 3	20A76-77 54A37.39		20.2,	55.1	•	19.2 16.3	170	5 35 5	
2 3	36A11-12 67A59-60		24.4, 19.3,	52.5	16.5, 45.0	$\frac{24.2}{22.1}$	57	57 23 66	
3 7 4 7	647A66 651A52 647A64.66		-22.8, -22.6,	38.6	15.8, 40.3 13.0, 43.5	62.1 47.2 58.0	47 35	62 61 72 63 44	-
5 7	650A01-02		-22.7, -22.8,	48.4	11.0. 49.0	44.0		82	2
								-	
	825A49		34.1,	30.6		39.1	\$ 	3	. <del>'</del>
	MAP BOX258 Stereo Set 1	8 STEREO SET	5 S1	т		Em1	v	W1 Fe	LEFT
•	Stereo Set 2	.i., .i.,	S2		. •	Em2	***		,
1 3	20A55-60.76 27A51-54 22A56.76-79		23.8,	46.7 45.0	•	20.1	86 166	53 25 41 3 35	
	22A56.76-79 46A59-64.47A5 65A44-50.66A3	3.55-58	20.9, 18.5, 16.4,	56.8	14.4, 54.0	6.5 12.4	166	11	
<b>5</b> ; <b>5</b>	73A27-32.74A2		14.5,		-	1.5		162	

6 7 7 8 7 8 7 INDEX M Rb	825A29-30.49-50 860A10.12.14.16 649A66-69 825A25-30.50 MAP BOX259 3 STEREO SETS Stereo Set: 1 Stereo Set: 2	34.4, 31.0 27.2, 53.0 -22.4, 58.0 34.1, 30.6 S1 S2 -22.5, 58.0 27.2, 53.0	12.0, 55.0 11.0, 56.0 11.0, 55.0 15.0, 57.0 T	14.8 5.8 16.9 45.7 174 25.3 42.9 33 25.3 50.0 135 35.8 Em1 V Em2 46.3 25.3 153 25.3	29 24 25 102 15 21 71 3 71 45 28 102 21 81 24 W1 Fe W2 71 16 39 24	2 1 1 1 1 LEFT 1
3 7	649A66.68	34.4, 31.1 27.2, 53.0 -22.5, 58.0 34.5, 31.1	4	25.8	121 26 83 27	<b>1</b> 887 (8
INDEX M Rb	MAP BOX260 2 STEREO SETS Stereo Set: 1 Stereo Set 2	S1 S2	T	Em1 V Em2	W1 Fe	
	858A35-36 860A01-02 519A03-06.21.23 555A01-02.22	26.5, 71.4 27.4, 53.2 24.2, 80.0 30.2, 95.5	12.0, 72.0 18.0, 74.0	19.2 44 34.6 11.6 13 31.8	96 26 40 158 21 9	
INDEX M Rb	MAP BOX261 3 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b>	Em1 V Em2	W1 Fe W2	
	344B12.14 857A51 857A47.49.51	67 997	15.0, 88.1	11.5 108	8 41 5 49 32 22 87 20 50	2
INDEX M Rb	MAP BOX262. 5 STEREO SETS Stereo Set. 1 Stereo Set: 2	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
	224A94.96 225A07-08 41A78 58A45 58A45 858A21 58A45 857A52	8.4, 85.5 8.6, 62.5 -26.8, 109.2 -33.1, 118.7 -33.1, 118.7 26.8, 71.7 -33.1, 118.7 31.8, 85.9	10.3, 99.2	24.7 12 56.9 52.7 8 62.0 149 34.9 62.0 180 26.6	138 34 30 105 17 68 16 95 15 0 89	2
5 7	857A49-52 858A21-24.42.44	31.8, 85.9 26.7, 71.6	15.0, 93.0	22.9 36 31.2	91 20 52	2
INDEX M Rb	MAP BOX263 14 STEREO SETS Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
1 4 2 5 3 6	210A02-19 210A51-70 55A22.24-25.27 204A26-30.32.210A15-16 41A72-77 55A22.24-29	15.4,114.3 21.1,106.8 -19.2,100.3 13.2,117.6 -26.9,109.3 -19.2,100.3	11.0,105.0 10.8,105.0 13.0,105.0	19.3 54 24.7 48.7 111 29.5 56.6 14 48.7	75 21 52 30 68 38 70 21	3 <b>2</b> *

4	6	52A21.23	-28.0,111.9		14.0,107.5	60.2	18	72	29	1	-
5	6	55A22.24.26.28 40B54.56.58	-19.2,100.2 20.4,125.2		19.0,108.0	52.4 27.5	29	89 60	14	1	
6	6	41B25.27.29 40B54.56.58.60	13.3,122.0 20.4,125.2		19.0,106.0	$\begin{array}{c} 22.9 \\ 27.5 \end{array}$	64	91 24	25	2	
7	6	516A32.47.49.51 41B25-29	24.4,108.0 13.2,122.0		17.0,107.3	9.8 26.1	.98	92 20	29	· 2	
8	6	516A49-52 516A48.50.52	24.3,108.0 24.4,108.0		13.0,107.0	8.7 15.1	165	62 8	35	2	
9	6	223A09.11.13.15 223A10-16	0.7,102.7 0.6,102.6		12.0,106.0	20.0 18.5	66	7	29	1	
		224A84-93	8.6, 35.7		•	30.2		41			
10	6	224A86-95 225A04-07	8.6, 85.7 8.7, 62.6		12.0,104.0	$\begin{array}{c} 30.2 \\ 63.1 \end{array}$	8	132 39	25	1	
11	7	41A72.74-77 58A42-44	-26.9,109.3 -33.1,118.7		13.0,105.0	56.6 62.8	10	96 74	19	2	
12	7	41A70-78 643A49.75-78	-26.9,109.3 -22.2,115.2		14.0,106.0	56.644.0	10	58 112	19	2	
13	7	52A21.23 643A49.76.78	-28.0,111.9 -22.2,115.2		15.0,108.0	$60.2 \\ 50.2$	. 6	62 112	15	2	
14	7	58A42-44 643A75.77-78	-33.1,118.7 -22.2,115.2		15.0,104.0	62.8 50.4	1	51 129	14	2	
		VIORIUIII IU	-22.2,110.2		•	, 00		14/			
INDI M	EX Rь	MAP BOX264 7 STEREO SETS Stereo Set: 1	S1	т		Em1	v	W1	Fe	LEFT	
	10	Stereo Set 2	S2	•	-	Em2	•	W2		24141 2	
1	6	40846-54.41819-26.39-44	13.6,122.2		16.0,113.0	13.5	133	25	26	2	
2	6	516A32.34.36.53-55 41B35-44	24.4,107.9 11.7,121.4		13.0,115.5	14.6	125	23 47	34	1	
3	6	223A01-09 223A04-10	1.1,102.9 0.8,102.8		11.5,113.0	$\begin{array}{c} 30.4 \\ 21.8 \end{array}$	. 43	8 97	32	1	
4	6	224A81-85 223A04-09	8.9, 36.0 0.8,102.8		12.4,112.6	$\frac{42.1}{21.8}$	120	40 27	34	1	
5	6	516A54.56 224A81.83.85	24.4,107.9 8.9,86.0		12.0,113.0	17.0 42.1	73	33 31	42	1	
6	7	516A54.56	24.4,107.9 -27.0,109.5		15.0,111.0	17.0 60.9	9	75 71	16	2	
		643A47.49	-22.9,115.4			53.8	-	100		2	
7	7	52A20-23 643A47.49-50.52	-28.0,111.9 -22.9,115.4		15.0,112.0	60.6 53.8	. 5	67 108	12	∠ `	
						-					
INDI	ΞX	MAP BOX265 5 STEREO SETS						•			
M	Rь	Stereo Set 1 Stereo Set 2	S1 S2	T	:	Em1 Em2	V	W1 W2	Fe	LEFT	
1	5	46B15-18.45B45-47			17 0 100 6		89	61	27	1	
		222A25-29.66.68	25.9,130.0 17.1,140.5		17.0,128.6	16.4 24.0		40	-	1	-
2	5	47B26.28.46B15.17 47B44.46	26.0,130.1 13.5,123.7		19.5,129.0	$\begin{array}{c} 13.6 \\ 13.0 \end{array}$	148	16 16	26	2	
3	5	40B42.44 41B13.15	21.4,125.7 14.1,122.4	:	19.5,121.0	7.6 8.2	100	42 38	12	. 1	
4	5	41B11 222A31	14.2,122.4 17.0,140.4		-18.2, 125.0	$\begin{array}{c} 8.2 \\ 26.4 \end{array}$	120	45 15	31	2	
5	5	41B12 222A32	14.1,122.4 16.9,140.3		17.0,124.2	$\begin{smallmatrix} 5.5\\28.5\end{smallmatrix}$	123	48 9	32	2	
			1017,11010	٠.	** .			•	•		
			-								
IND	EX	MAP BOX266 2 STEREO SETS	i.		•		•				
	Rь		S1 S2	T	1.5	Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT	
1	5	251B41.43	28.8,127.2		18.0,134.0	21.0	. 18	123	13	. 1	
		277B41-44	35.1,130.2		•	30.9	165	39	39	•	
2	6	45B55.57.59.46B25-29 512A61-64	23.6,146.5		17.5,137.5	23.6 15.9	100	6	39		-
		•									

	EX Rb	MAP BOX2 Stereo S Stereo S	Se t∵1	3 STEREO	SETS	S1 S2		T		Em1 Em2	v	W1 W2	Fe	LEFT
1 2 3	5 6 7	512A64-6 639A50:5	52 3.46B21 58.70 52	-24.4783	2	14. 11. 23. -23.	1,128.6 6,137.8 3,122.5 7,146.5 1,153.6	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15.0,140.7 17.5,142.0 15.0,141.4	25.9 5.4 32.6 12.6 51.1	48 139 27	12 120 12 29 76	23 43 31	2 1 1
IND	EX	641A28.3 MAP BOX2		1 STEREO	SET	-24.	2, 134.6			50.6		77		-
M	RЬ	Stereo S Stereo S				S1 S2		Т		Em1 Em2	V	W1 W2	Fe	LEFT
1	6	545A42 583A62	:				4,186.6 9,175.9		19.0,169.5	29.7 31.8	30	80 70	18	2
IND	EX	MAP BOX2		1 STEREO	SET								*	*
	ŘЬ		et∶1	·	551	S1 S2		Т		Em1 Em2	V	W1 W2	Fe	LEFT
. 1	: 6	545A50.5 580A02.0		-			7,186.2 6,211.1		19.3,184.0	21.6 40.2	42	97 41	30	. 1
									· .					
	EX Rb	MAP BOX2 Stereo S Stereo S	et 1	1 STEREO	SET	S1 S2		Т		Em1 Em2	v	W1 W2	Fe	LEFT
1	6	53B53 580A12.1	4 t.	-			7,167.8 7,210.8		19.0,198.0	45.8 30.4	138	19 22	73	1
		**			:				***					
IND M	EX Rь	MAP BOX2	e t∷1	2 STEREO	SETS	S1 S2		T		Em1 Em2	v	W1 W2	Fe	LEFT
1	6	Stereo Se 53B50.52		7 <del>- 1</del>			7,167.8	,	18.7,201.0	45.7	129	23	70	1
2	7	580A14.1 631A42.4 881A07-1	4			35.7 -24.1	7,210.7 1,229.2 5,215.0	, . }	15.0,297.0	29.2 53.0 23.4	123	28 24 33	70	2 , ,
I ND: M	EX Rь	MAP BOX2 Stereo Se Stereo Se	et: 1	3 STEREO	SETS	S1 S2	•	T		Em1 Em2	V	W1 W2	Fe	LEFT
1	7	844A21.23		6.		33.6	,208.9 ,215.1		16.0,216.0	$\substack{21.6\\15.3}$	16	35 129	8	1
2	7	844A21-24	4			33.6	,208.9 ,229.4		15.0,217.0	27.0 51.2	176	2	<b>78</b>	2
3	7	881A05-08 631A22.24				28.6	,215.1 ,229.2		14.0,214.0	$\begin{array}{c} 22.0 \\ 50.3 \end{array}$	155	15 11	71	1
INDI M	EX Rb	MAP BOX27 Stereo Se Stereo Se	e f 1	STEREO		S1 S2		т		Em1 Em2	V	W1 W2	Fe	LEFT
1	7.	631A22 844A24					,229.4 ,208.9		14.0,220.8	51.2 28.3	165	7 8	79	1
2	7	631A22 881A24				-24.6	,229.4		11.5,220.2	51.2 25.9	178	0	77	1
3 4	7 7	844A24 881A24 631A02	_	•		33.0 28.2 -25.3	,208.9 ,214.9 ,229.6		11.7,220.2 13.0,225.0	28.3 25.9 46.2	8 152	61 111 13	5 75	1
		844A47-48	3			32.6	,208.4			30.9		16		

6 7	631A02 880A09.11-12 844A45-48 880A05-12		-25.3,229.6 25.0,222.2 32.6,208.4 25.0,222.3	12.0,226.5	46.2 21.9 33.2 17.3	168 5 7 17 23 140	68 18	1
M Rb	AP BOX276 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	<b>T</b>	Em1 Em2	V W1 W2	Fe	LEFT
	844A48 880A10.12	ist Sur Santon	32.6,208.4 24.9,222.2	12.3,230.1	33.2 23.1	11 33 136	12	1
M Rь	AP BOX282/ Stereo Set' 1 Stereo Set' 2	2 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1	Fe	LEFT
1 2 2 2	678A35-45 717A41-50 716A11-13.15 716A31-39.41		21.1,300.6 18.0,294.7 15.0,300.1 9.6,293.7	10.5,293.6	25.3 3.6 26.7 4.0	46 8 126 120 8 52	23 29	1
м Rb	AP BOX285. Stereo Set 1 Stereo Set: 2	3 STEREO SETS	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
2 7 3 7	870A22.24.26. 655A56.77 618A16 655A56 618A16 870A26.28	28	22.3,313.3 -21.7, 0.3 -28.9,354.2 -21.7, 0.3 -28.9,354.2 22.3,313.3	10.4,323.0 10.3,322.0	25.2 56.4 59.9 56.4 59.9 25.2	12 78 90 176 1 2	82 20 85	1 2 2
M Rь	AP BOX286 Stereo Set 1 Stereo Set 2	6 STEREO SETS	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
2 7 3 7 4 7 5 7 6 7	283B33.38.40 868A05.07.09 283B35.40.42 653A67 283B38.40.42 655A74 655A74 868A09 653A67 655A74 655A74 655A77		14.3,328.7 23.5,333.0 14.3,328.7 -22.1, 19.2 14.3,328.7 -21.0, 0.1 -21.0, 0.1 23.5,333.0 -22.1, 19.2 -21.0, 0.1 -21.0, 0.1 -21.0, 0.1 22.4,313.4	15.0,339.5 14.0,338.5 14.0,338.0	15.6 15.4 15.6 61.3 15.6 50.1 15.4 61.3 50.1 57.6 29.4	65 57 58 135 29 17 125 38 18 173 2 17 69 94 169 5	37	1 2 2 2 1
M Rь	AP BOX287 Stereo Set 1 Stereo Set 2	5 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1 W2	Fe	LEFT
2 7 3 7 4 7 5 7	283B35.37 868A08-10 283B33.35.37. 653A66-67 283B42.44 655A72.74 653A67 653A67 868A08-10		14.3,328.6 23.4,333.0 14.3,328.6 -22.1,19.2 14.1,328.7 -21.1,0.1 -22.1,19.2 -21.1,01 -22.1,19.2 23.4,333.0	15.5,341.0 13.0,342.0 11.5,341.5 11.5,342.0 15.5,341.0	43.7 61.3 43.7	144 22 14 132 29	77 60 32 77	1 2 2 1 2

INDEX M R	MAP BOX289 Stereo Set: 1 Stereo Set: 2	1 STEREO SET	S1 S2		т			Emi Em2	<b>V</b>	W1 W2	Fe	LEFT
1 '	7 615A34.36 653A58-61		-29.5, -22.1,	22.4 19.2		3.0,	2.0	48.6 39.4	3	40 136	10	2
INDEX M R		1 STEREO SET	S1 S2		Т	-		Em1 Em2	v	W1 W2	Fe	LEFT
1	707A31-36.38- 745A31-35.37-	-48( EVENS) -45( ODDS)	8.9, 1.1,	16.7 15.8		5.5,	19.0	18.8 25.9	110	40 30	-37	2
INDEX M R	MAP BOX291 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2		T	-		Em1 Em2	v	W1 W2	Fe	LEFT
<b>2</b> . '	7 651A77-78.80 864A15-16		-21.8, 23.9,	38.4 11.3		9.0,	27.0	43.8 30.7	157	11 13	.73	1.
INDEX M R	MAP BOX292 Stereo Set 1 Stereo Set 2	2 STEREO SETS	S 1 S2		т			Em1 Em2	<b>v</b>	W1 .W2	Fe	LEFT
_	7 610A36 650A05 7 647A67 650A01.03.51	.541	-30.3, -22.7, -22.8, -22.7,	48.3 77.4			36.7 37.0	33.2	. 18 . 31	49 113 62 86	27 46	1
•	•					•			٠.			
INDEX M R	MAP BOX293 Stereo Set 1 Stereo Set 2	7 STEREO SET	S1 S2		T	·		Em1 Em2	٧	W1 W2	Fe	LEFT
1:	7 825A49.51 860A15-16 7 825A49.51 647A63-64		34.0, 27.1, 34.0, -22.8,	30.5 52.9 30.5 77.4		7.0,	49.2	44.4 27.2 44.4 53.4	40 168 127	49 92 6 6 24	32 97 75	1 1 2
-	7 647A63-64 860A15-16.36 7 647A64-67		-22.8,	77.4		-	48.8	27.2 53.3	38	29 59	40	1
	650A01-04 7 860A36		-22.7, 26.3, -31.0,	52.1	•	0.4,	48.4	37.9 36.0 47.4	139	84 21 19	80	1
5 '	610A14 7 647A63.65 610A14.16		-31.0, -22.8, -30.9,	77.4		3.0,	45.0	53.8 53.9	14	83 83	19	1 .
6 '	610A16 650A04.06		-30.9, -22.7,	71.6		3.0,	43.0	53.9 37.9	. 26	58 96	31	1
INDEX M R	MAP BOX294 Stereo Set 1 Stereo Set 2	8 STEREO SETS	S1 S2		T			Em1 Em2	<b>v</b>		Fe	LEFT
1	74A02-16(EVE		12.3,	56.6 51.4	:	8.0,	58.5	13.4 22.8	33	111 36	14	2
2 '	7 649A62-65.67 860A09-15.29	-34.36	-22.5, 27.2,	58.0 53.0		•		37.9 30.6		0	68	2
	825A29.31-32 860A09-16.30	.49.51-52 .32	34.0, 27.2,	30.5 53.0	,-		55.0	44.4 30.6	31	54 95	27	
	7 860A11.13-16 647A60-64 7 640A62-65 67		-22.8,		-	3.5, 7.0,	55.0	$30.6 \\ 46.4 \\ 5.9$	146 149	18 16 26	75 51	1
	7 649A62-65.67 825A29.31-32 7 649A62-65		-22.5, 34.0, -22.5,	30.5		•	54.0	45.5 5.9	31		42	2
	647A60-63 647A60.62.64	•	-22.8, -22.8,	77.4	:		53.0	46.4 46.4	175	7 3	91	2
-	825A31.49.51	-52	34.0,			•	•	44.4		2		

8	4	79A61-62.64.80A6 80A29-30.81A29-6	31 <b>-33</b> : 30	11.9, 2.1,	51.3 62.1	4.0,	59.4	29.5 7.6	170	2 8	37	1
				"					4			•
IND	EX	MAP BOX295 9	STEREO SETS					. 4.				
	Rь	Stereo Set: 1	, DIEMEO DEM	S1	T	•		Em1	V		Fe	LEFT
		Stereo Set: 2	Ī	S2				Em2		. W2		
1	7	858A56		25.6,	70.5	9.0,	69.9		40	85	24	2
2	7	860A03 649A64.66 825A32 825A31-32 860A07-10.26.28		25.6, 27.4, -22.5,	53.1 58.0	8.6.	60.2	34.8 38.1		54 23	84	5 <b>1</b>
	•	825A32		34.4,	31.0	0.0,		50.7		- 22	:	
3	7	825A31-32	30	34.4,	31.0	6.0,	62.0	50.7 30.3	20	· 45 ;	27	1
4	7	825 A3 1		34.4,	31.0	3.0,	60.5	48.3	174	3	: 89	2
5	7	647A60 608A76		22.5, 34.4, 347.2, -22.9, -29.5, -22.5, -22.5,	77.4 89.8	1.0.	66.2	40.3 45.8	172	3	26	. 2 .
_	_	608A76 860A25		26.5,	52.3	,		40.2		4		_
6	7	647A58.60 860A25.27-30		-22.9, 26.5.	77.4 52.3	2.0,	60.6	$34.9 \\ 39.1$	165		74	2
7	4	79A59.63 79A61-63		11.6,	58.3	- 6 <b>.8,</b>	61.3	15.7	175 _	2	29	2
8	4	79A60 74A02		1.5,	63.9 57.4	6.0.	60.2	13.1 16.6	165	- 7	29	1 .
_	_	79A59.63		1.4,	64.1	<b>~</b> 0		12.7	3.00	୍ଷ		
9	4	79A59.80A28.30 79A61-63		62.1.	52.4	3.0,	60.3	7.4	31	75 13		4- 1 · · ·
					. * ;			100				• •
		e e e e e e e e e e e e e e e e e e e				,					1.	
IND		MAP B0X296 2	STEREO SETS	5	Т	1		Em1	₹7	T71	FA	LEFT
п	ΝĐ	Stereo Set: 1 Stereo Set: 2		. S1 .		•	_	Em2	•	- W2	1.6	. 2122 1
1	2	389A20		5 A			79.0	14.6.	125		28	3 <b>1</b>
		700401		8.3,	81.0	,		13.0		3		in Table
2	6	858A53-56 860A01 03 21-22		25.6, 27.4.	70.5 53.2	7.0,	72.0	25.9 37.3	35	94. 51	24	2
					00.2			0			g . ** 3	***
IND			STEREO SET	61				· 17⊷1	 37	771	E.	t progr
	EX Rb	MAP BOX297 1 Stereo Set 1 Stereo Set 2	STEREO SET	S1 S2	T		ing sala	Em1 Em2		; W2 -	33.3	LEFT
M	RЬ	Stereo Set 1 Stereo Set 2		S1 S2	. Т		87.0	E::2		ુ ₩2 -	33.3	5 V J
	RЬ	Stereo Set: 1	-	6.8.	93.7	8.0.	87.0	E=2	139	; W2 -	42	
M	RЬ	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17	-	S1 S2 6.8, 25.9,	93.7	8.0.	87.0	E=2	139	. ₩2 32	42	5 V J
M	RЬ	Stereo Set. 1 Stereo Set. 2 344B11-12.15.17 858A43.45-48		6.8, 25.9,	93.7	8.0.	87.0	E=2	139	. ₩2 32	42	5 V J
M 1 IND	Rb 7 EX	Stereo Set. 1 Stereo Set. 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15	STERFO SETS	6.8, 25.9,	93.7 70.7	8.0,	87.0	Em2 8.6 35.0	139	W2 32 9	42	2 ************************************
M 1 IND	Rb 7 EX	Stereo Set. 1 Stereo Set. 2 344B11-12.15.17 858A43.45-48	STERFO SETS	6.8, 25.9,	93.7	8.0,	87.0	E=2	139	. ₩2 32	42	5 V J
M  1  IND  M	Rb 7 EX Rb	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2	STERFO SETS	6.8, 25.9, S1 S2	93.7 70.7	8.0,		Em2 8.6 35.0 Em1 Em2	139 V	W2 32 9	42 Fe	2 ************************************
M  1  IND  M	Rb 7 EX Rb 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 99A35	STERFO SETS	6.8, 25.9, S1 S2 -19.5, -0.6,	93.7 70.7 T	3.7,	109.9	Em2 8.6 35.0 Em1 Em2 40.6 20.0	139 V 39	W2 32 9 W1 W2 37 105	42 Fe	2 LEFT
M  1  IND  M	Rb 7 EX Rb	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18	STERFO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6,	93.7 70.7 T 100.6 102.5 100.8	3.7,		Em2 8.6 35.0 Em1 Em2 40.6	V 39 165	W2 32 9 W1 W2 37 105 7	42 Fe 29 68	2 ************************************
M  1  IND  M	Rb 7 EX Rb 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25	STERFO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, -19.7, -19.3,	93.7 70.7 T 100.6 102.5 100.8 100.8 100.5	3.7,	109.9 109.0	Em2 8.6 35.0 Em1 Em2 40.6 20.0 38.1 46.1	V 39 165	W2 32 9 W1 W2 37 105 7	42 Fe 29 68	2 LEFT 1
M  I  IND  M  1	Rь 7 ЕХ Rь 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12.7, -19.3, 12.8,	93.7 70.7 T 100.6 102.5 100.8 117.5 118.1	3.7, 1.3, 9.0,	109.9 109.0 6.5	Em2 8.6 35.0 Em1 Em2 40.6 20.0 38.0 30.1	V 39 165 35	W2 32 9 W1 W2 37 105 7	42 Fe 29 68	2 LEFT 1
M I IND M I 2 3	Rь 7 ЕХ Rь 5 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, -19.7, -19.3,	93.7 70.7 T 100.6 102.5 100.8 117.5 100.5 118.1 100.3	3.7, 1.3, 9.0,	109.9 109.0	Em1 Em2 40.6 20.0 38.0 30.1 46.1 24.3	V 39 165 35	W2 32 9 W1 W2 37 105 7 8 42 102 22 30	42 Fe 29 68 32	2 LEFT 1
M I IND M I 2 3	Rь 7 ЕХ Rь 5 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12,7, -19.3, -19.3,	93.7 70.7 T 100.6 102.5 100.8 117.5 100.5 118.1 100.3	3.7, 1.3, 9.0,	109.9 109.0 6.5	Em1 Em1 Em2 40.6 20.0 30.1 46.1 24.3 48.7	V 39 165 35	W2 32 9 W1 W2 37 105 7 842 102 22	42 Fe 29 68 32	2 LEFT 1
M I IND M I 2 3	Rь 7 ЕХ Rь 5 5	Stereo Set 1 Stereo Set 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set 1 Stereo Set 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12,7, -19.3, -19.3,	93.7 70.7 T 100.6 102.5 100.8 117.5 100.5 118.1 100.3	3.7, 1.3, 9.0,	109.9 109.0 6.5	Em1 Em1 Em2 40.6 20.0 30.1 46.1 24.3 48.7	V 39 165 35	W2 32 9 W1 W2 37 105 7 8 42 102 22 30	42 Fe 29 68 32	2 LEFT 1
M 1 1 1 ND M 1 2 3 4	Rb 7 EX Rb 5 5 5 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12.8, -19.3, 12.8,	93.7 70.7 T 100.6 102.5 100.8 117.5 118.1 100.3 113.6	8.0, 3.7, 1.3, 9.0,	109.9 109.0 6.5 103.2	Em1 Em2 40.6 20.0 38.0 30.1 46.1 24.3 48.7 27.1	V 39 165 35 128	W2 32 9 W1 W2 37 105 7 8 42 102 22 30	42 Fe 29 68 32 70	LEFT  1  2  1
M I IND M I 2 3	Rь 7 ЕХ Rь 5 5	Stereo Set 1 Stereo Set 2 344B11-12.15.17 858A43.45-48 MAP BOX299 15 Stereo Set 1 Stereo Set 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12,7, -19.3, 12.8, -19.2, 16.0,	93.7 70.7 T 100.6 102.5 100.8 117.5 100.5 118.1 100.3 113.6	3.7, 1.3, 9.0, 9.9,	109.9 109.0 6.5 103.2	Em1 Em2 40.6 23.0 30.1 46.1 24.3 48.7 27.1	139 V 39 165 35 128	W2 32 9 W1 W2 37 105 7 8 42 102 22 30	42 Fe 29 68 32 70	2 LEFT 1 2
M 1 1ND M 1 2 3 4	Rb 7 EX Rb 5 5 5 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12.7, -19.3, 12.8, -19.2, 16.0,	93.7 70.7 100.6 102.5 100.8 1100.5 118.1 100.3 113.6	8.0, 3.7, 1.3, 9.0, 9.9,	109.9 109.0 6.5 103.2	Em1 Em2 40.6 20.0 30.1 46.1 24.3 48.7 27.1	V 39 165 35 128	W2 32 9 W1 W2 37 105 7 8 42 102 22 30	42 Fe 29 68 32 70	LEFT  1  2  1
IND M 1 2 3 4	Rь 7 ЕХ Rь 5 5 5 5	Stereo Set: 1 Stereo Set: 2 344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set: 1 Stereo Set: 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76	STEREO SETS	6.8, 25.9, 51 S2 -19.5, -0.6, -19.6, 12.7, -19.3, -19.2, 16.0,	93.7 70.7 100.6 102.5 100.8 117.5 118.1 100.3 113.6	8.0, 3.7, 1.3, 9.0, 6.5, 9.0,	109.9 109.0 6.5 103.2	Em1 Em2 40.6 20.0 38.0 30.1 46.3 48.7 27.1	139 V 39 165 35 128 22 16	W2 32 9 W1 W2 37 105 7 82 102 22 30 69 88 97 68 78	42 Fe 29 68 32 70	2 LEFT 1 2 1 2
IND M 1 2 3 4 5 6 7	Rь 7 ЕХ Rь 5 5 5 5	Stereo Set. 1 Stereo Set. 2 344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set. 1 Stereo Set. 2 55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76 41A70 52A21	STEREO SETS	6.8, 25.9, 51 S2 -19.5, -0.6, -19.6, 12,7, -19.3, -219.2, 16.0,	93.7 70.7 100.6 102.5 100.8 117.5 100.5 118.1 100.3 113.6	8.0, 3.7, 1.3, 9.0, 9.9,	109.9 109.0 6.5 103.2 109.0 109.0	Em1 Em2 40.60 30.1 46.3 48.7 27.1 49.2 45.5 54.5	V 39 165 35 128 22 16 3	W2 32 9 W1 W2 37 105 7 8 42 102 22 30 69 88 97 68 99	42 Fe 29 68 32 70 24 21	2 LEFT 1 2 1 2
M 1 1ND M 1 2 3 4 5 6 7 8	Rb 7 EX Rb 5 5 5 6 6 6 6 6 6 6	Stereo Set 1 Stereo Set 2  344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set 1 Stereo Set 2  55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76 41A70 52A21 223A10.12.14.16 224A84.86.88.90	STEREO SETS	6.8, 25.9, 51 S2 -19.5, -0.6, 12.7, -19.6, 12.8, -19.2, 16.0, -28.1, -19.4, -19.4, -27.0, -28.1, 0.7,	93.7 70.7 100.6 102.5 100.8 117.5 118.1 100.3 113.6 112.0 100.5 100.4 109.5 111.9 102.7 85.9	8.0, 3.7, 1.3, 9.0, 9.9,	109.9 109.0 6.5 103.2 109.0 105.0 109.0 106.0	Em1 Em2 40.6 20.0 30.1 44.3 48.7 27.1 49.3 43.5 54.1 56.2 51.5 36.4	V 39 165 35 128 22 16 3 69	W2 32 9 W1 W2 37 105 7 842 222 30 69 897 688 979 32	42 Fe 29 68 32 70 24 21 5	2 LEFT 1 2 1 2
IND M 1 2 3 4 5 6 7	Rь 7 ЕХ Rь 5 5 5 5	Stereo Set 1 Stereo Set 2  344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set 1 Stereo Set 2  55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76 41A70 52A21 223A10.12.14.16 224A84.86.88.90 225A04.06	STEREO SETS	6.8, 25.9, 51 S2 -19.5, -0.6, 12.7, -19.6, 12.8, -19.2, 16.0, -28.1, -19.4, -19.3, -27.0, -28.1, 0.7, 8.8,	93.7 70.7 100.6 102.5 100.8 117.5 118.1 100.3 113.6 112.0 100.4 109.5 111.9 102.7 85.9 62.7	8.0, 3.7, 1.3, 9.0, 9.9,	109.9 109.0 6.5 103.2 109.0 109.0	Em1 Em2 40.6 238.0 30.1 46.3 48.7 27.1 49.3 45.5 54.5 15.4 63.8	V 39 165 35 128 22 16 3	W2 32 9 W1 W2 37 105 7 82 22 30 69 88 78 99 68 78 99 32 30	42 Fe 29 68 32 70 24 21	2 LEFT  1 2 1 2
M 1 1ND M 1 2 3 4 5 6 7 8	Rb 7 EX Rb 5 5 5 6 6 6 6 6 6 6	Stereo Set 1 Stereo Set 2  344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set 1 Stereo Set 2  55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76 41A70 52A21 223A10.12.14.16 224A84.86.88.90 225A04.06 223A12.14.16	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12.8, -19.2, 16.0, -28.1, -19.3, -26.9, -27.0, -28.1, 0.7, 8.8, 0.6, 8.3,	93.7 70.7 100.6 102.5 100.8 117.5 118.1 100.3 113.6 112.0 100.5 100.4 109.4 109.5 111.9 102.7 85.9 102.7 102.7	8.0, 3.7, 1.3, 9.0, 9.9, 6.5, 9.0, 9.4, 9.0,	109.9 109.0 6.5 103.2 109.0 105.0 109.0 106.0	Em 2 8.0 Em 2 40.00 306.1 1 2 4 4 5 4 . 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	139 V 39 165 35 128 22 16 3 69 78	W2 32 9 W1 W2 37 105 7 8 42 102 22 30 69 88 97 68 79 79 30 72 30 72 34	42 Fe 29 68 32 70 24 21 5	2 LEFT 1 2 1 2
M 1 1ND M 1 2 3 4 5 6 7 8 9 10	Rb 7 EX Rb 5 5 5 5 6 6 6 6 6 6 6 6	Stereo Set 1 Stereo Set 2  344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set 1 Stereo Set 2  55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76 41A70 52A21 223A10.12.14.16 224A84.86.88.90 225A04.06 223A12.14.16 225A04.06 224A86.88.90.92	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12.8, -19.2, 16.0, -28.1, -19.3, -26.9, -27.0, -28.1, 0.7, 8.8, 0.6, 8.3,	93.7 70.7 100.6 102.5 100.8 117.5 118.1 100.3 113.6 112.0 100.4 109.4 109.5 111.9 102.7 85.9 102.7 85.9	8.0, 3.7, 1.3, 9.0, 9.9, 6.5, 9.0, 9.4, 9.0, 9.4,	109.9 109.0 6.5 103.2 109.0 105.0 106.0 105.0	Em2 8.0 Em12 40.0038.01 44.3 427.1 493.554.5 554.5 554.5 554.6 630.4	139 V 39 165 35 128 22 16 3 69 78	W2 32 9 W1 W2 37 105 7 8 42 102 22 30 69 88 97 68 89 79 32 30 79	42 Fe 29 68 32 70 24 21 5 35 65	2 LEFT 1 2 1 2 2 2 1 2
IND M 1 2 3 4 5 6 7 8 9	Rb 7 EX Rb 5 5 5 6 6 6 6 6 6 6 6 6	Stereo Set 1 Stereo Set 2  344B11-12.15.17 858A43.45-48  MAP BOX299 15 Stereo Set 1 Stereo Set 2  55A16.18 90A35 55A14-17 210A37-40 55A20.22-25 204A25-32 55A25 210A15  52A17.19.21 55A16.18.20.22 55A22-25 41A70.72.74.76 41A70 52A21 223A10.12.14.16 224A84.86.88.90 225A04.06 223A12.14.16	STEREO SETS	6.8, 25.9, S1 S2 -19.5, -0.6, -19.6, 12.8, -19.2, 16.0, -28.1, -19.4, -26.9, -27.0, -28.1, 0.6, 8.8, 0.6, 8.8, 8.6,	93.7 70.7 100.6 102.5 100.8 117.5 100.5 118.1 100.3 113.6 112.0 100.4 109.4 109.4 109.5 102.7 85.7 102.7 85.7 111.9 118.8	8.0, 3.7, 1.3, 9.0, 9.9, 6.5, 9.0, 9.4, 9.0, 9.4. 8.2,	109.9 109.0 6.5 103.2 109.0 105.0 106.0 105.0	Em2 8.0 Em12 40.0038.01 44.3 427.1 493.554.5 554.5 554.5 554.6 630.4	V 39 165 35 128 22 16 3 69 78	W2 32 9 W1 W2 37 105 7 8 42 102 22 30 69 88 97 68 89 79 32 32 32 32 32 32 32 32 32 32 32 32 32	42 Fe 29 68 32 70 24 21 5 65	2 LEFT 1 2 1 2 2 1 2 2

		•	2 -34-
13 7 14 7 15 7	41A70.72.74.76.78 41A70.72.74.76.78 643A51.77-80 58A41-43 643A51.53.77-80.82 52A17.19.21 643A51.53	-25.9,109.4 8.0,104.0 5 -22.1,115.2 4 -33.2,118.8 6.0,105.0 5 -22.1,115.2 4 -28.1,112.0 7.0,109.0 4	4.1 90 4.1 50 60 53 1 3.4 70 6.3 2 41 14 2 3.4 137 9.8 7 50 13 2 9.5 123
INDEX M Rb	MAP BOX300 12 STEREO SETS Stereo Set 1	-,	Em1 V W1 Fe LEFT
1 4 2 4 3 5 5 5 5 6 6 6 7 6 8 6 9 6 10 6 11 6 12 6	Stereo Set: 2  210A01.03 210A51 210A24.25-31(ODDS) 204A12.14.16.18 55A14.16 90A29.31.33.35 55A14.16 210A36-38 204A12.14.16.18 210A23-27.29.31.33 52A15.17 55A14.16 49B31.33.35.37.39 49B72.74.76.78 49B81.93.35.55.57 49B88.90.92 223A06.08.10 224A82.84 52A14-21 643A26-28.51-52.54 52A14 641A84 641A84 641A80.82.84	15.0,114.8 9.6,110.5 1 20.5,107.6 11.9,118.4 0.4,115.0 2 7.4,124.0 2 -19.6,100.8 1.5,110.5 3 13.0,117.7 2 7.4,124.0 0.2,115.0 2 11.9,118.4 0.2,115.0 2 11.9,118.4 0.2,115.0 2 11.9,118.4 0.2,115.0 2 11.9,122.0 10.2,123.1 0.5,117.0 2 4.5,121.3 0.8,102.8 9.9,112.0 1 9.0,36.0 -28.1,112.0 5.0,113.0 5 -22.8,115.4 -23.2,112.1 1.0,117.0 4 -22.7,134.2 4.0,119.0 3	6.0 52 88 22 2 6.8 40 6.3 36 64 16 1 3.4 80 3.0 50 38 31 1 9.5 92 8.6 4 3.4 35 81 16 2 6.3 64 5.3 26 65 24 1 8.0 89 9.6 22 18 12 1 9.0 140 0.8 15 13 12 1 9.4 152 9.3 43 101 33 1 2.6 65 24 9.3 43 101 33 1 2.6 6 49 13 2 9.3 124 2.0 43 60 33 2 4.0 77 7.5 35 73 26 1
INDEX M Rb	MAP BOX301 2 STEREO SETS Stereo Set 1 Stereo Set 2	S1 T	Em1 V W1 Fe LEFT Em2 W2
1 7 2 7	41A64.66.68 641A77.80 641A80.82 643A24.26	-22.8,134.2 4 -22.8,134.2 7.0,120.3 4	8.3 37 61 45 2 1.3 83 2.1 33 77 30 1 4.7 71
	MAP BOX302 3 STEREO SETS Stereo Set 1 Stereo Set 2	S1 T S2	Em1 V W1 Fe LEFT Em2 W2
2 6	251B49.51-52 277B47-49 639A52.54.56	34.8,130.2 4 28.3,127.2 9.0,134.0 3 34.8,130.2 4 -23.0,153.0 5.0,137.0 3	2.0 5 143 11 1 2.3 32 3.5 10 120 12 1 2.3 50 9.5 33 69 25 1 6.5 78
	Stereo Set 2	S1 T S2	Em1 V W1 Fe LEFT Em2 W2
1 ~ 7	635A53-54.56	-24.6,191.3	9.8 18 59 21 1 7.8 103

INDEX MAP BOX308 M Rb Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1 Fe LEFT
1 7 596A08 631A48.50 2 7 596A12.14.16 635A51.53		-32.5,205.6 -24.0,229.2 -32.4,205.5 -24.6,191.3	3.0,192.0	46.4 46.0 49.8 32.8	38 71 37 2 71 20 50 25 1 110
INDEX MAP BOX309 M Rb Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 S2	T	Em1 Em2	V W1 Fe LEFT
1 7 596A02.04.06. 631A43.45-46. 2 7 596A02.04 881A29		-32.5,205.6 24.0,229.2 -32.6,205.7 28.2,214.8	4.0,208.0	46.7 46.0 46.8 32.2	133 23 88 2 24 169 5 79 2 6
INDEX MAP BOX310 M Rb Stereo Set 1 Stereo Set 2	3 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1 Fe LEFT
1 7 596A02 631A43.45 2 7 596A02 881A27.29 3 7 631A21-24.26. 881A23-29	41.43.45	-32.6,205.7 -24.1,229.2 -32.6,205.7 28.2,214.8 -24.1,229.2 28.2,214.8	3.0,210.6 6.0,215.0	46.8 45.8 46.8 31.4 50.3 24.7	40 69 39 2 71 178 0 78 2 156 10 74 2
INDEX MAP BOX311 M Rb Stereo Set 1 Stereo Set 2	4 STEREO SETS	S1 S2	T	Em1 Em2	V W1 Fe LEFT
1 7 631A04.06.21. 881A23-24 2 7 631A03 629A42 3 7 629A42 880A15.17-18 4 7 631A01-03 880A11.13-17		-24.6,229.4 28.3,214.9 -25.2,229.6 -24.4,248.5 -24.4,248.5 24.9,222.2 -25.3,229.6 24.9,222.2	1.4,226.0 1.4,226.0 5.0,228.0	38.6 32.8 34.7 40.4 40.4 32.2 40.5 26.9	178 0 71 2 32 83 24 2 150 15 71 2 168 6 67 1
INDEX MAP BOX312 M Rb Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	<b>T</b> The section	Em1 Em2	V W1 Fe LEFT
1 7 631A01 880A14		-25.3,229.6 24.9,222.2		40.5 27.8	156 1175 67 1 13
INDEX MAP BOX313A M Rb Stereo Sett 1 Stereo Sett 2	1 STEREO SET	S1 S2	<b>T</b> (2004) 6 20	Em1 Em2	V W1 Fe LEFT
1 4 99A01-08 99A41-48	192 193 194 - 194 - 194 195 - 195	-2.6.246.2		22.6	170
INDEX MAP BOX315 M Rb Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1 Fe LEFT
1 7 840A53-54.69- 876A04-08.10. 2 7 67B56.58-60.6 499A52.54			3.0,266.0		8 31 17 1 142 113 32 31 1

INDEX	MAP BOX316	4 STEREO SETS		,	#7 .4	*7 ***	171-	
м пь	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	V W1	Fe	LEFT
1 7	103A23-24 876A01-02		-29.5,275.3 22.9,258.7	_	33.2	141 19 20	79	1
2 7	840A54 876A03-06 102A24		33.1,248.2 22.8,258.7 -30.4,276.2		47.0 32.0 35.6	1 11 168 151 15	15 74	1
4 7	876A22		21.6,257.6 1.4,255.4		40.6 19.0	101 10 14 102 37	29	i
	499A52.54		16.9,271.3		17.2	41		
INDEX	MAP BOX318	1 STEREO SET			7			
M Rb	Stereo Set 1 Stereo Set 2	i bibleo chi	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 7	104A05 620A16		-30.5,276.5 -28.7,335.6		47.7 61.3	74 54 52	81	2
-1			2011,00010		0110		-	
INDEX M Rb	MAP BOX321 Stereo Set 1	3 STEREO SETS	S1	T	Em1	V W1	Fe	LEFT
и по	Stereo Set 1		S2		Em2	W2		
1 7	618A14-16 870A23.25-28.		-28.9,354.2 22.3,313.3	5.0,326.0	27.8	177 1 2	83	2
2 7	655A54-57 870A21-28.43- 618A14-16	-47	-21.7, 0.3 22.3,313.3	5.0,326.0 5.0,325.0	58.2 27.8 52.4	164 3 8 13 73	86 16	2 2
	655A54-57		-29.0,354.2 -21.8, 0.3	0.0,020.0	49.7	89	10	
		·	_				5. i *	
INDEX M Rb	MAP BOX322 Stereo Set 1 Stereo Set 2	3 STEREO SETS	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 7	618A12.14 870A41-44		-29.0,354.2 21.7,312.7	2.0,332.0	52.4 39.3	171 5 4	92	1
	655A52-55.75. 870A21-22.41-	.77 -44	-21.8, 0.3 21.7,312.7		$\frac{49.7}{39.8}$	179 0	89	2
3 7	618A12.14 655A52-55		-29.0,354.2 21.8, 0.3	2.0,332.0	$\begin{array}{c} 52.4 \\ 49.7 \end{array}$	95 42 43	25	2
s gran		\$ <u>.</u>		± .	**			5.44
INDEX M Rb	MAP BOX323 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	<b>T</b>	Em1 Em2	V W1 W2	Fe	LEFT
1 7	653A65.67 655A68.70.72	i sar	-22.1, 19.2 -21.1, 0.1	8.0,346.0	61.3 43.7	21 62 96	34	1
			,				-	
INDEX	МАР ВОХЗ25	1 STEREO SET		• •		er e	:	·
		••						
M Rb	Stereo Set 1		S1	т	Em1	V W1	Fe	LEFT
	Stereo Set 2		,		Em2	W2	-	
1 7	615A31-36 653A55-59.61	,	-29.5, 22.4 -22.2, 19.2	-3.0, 5.0	42.8 29.1	4 21 155	14	2
	MAD DOTTE				••			
	MAP BOX326 Stereo Set 1 Stereo Set 2	2 STEREO SETS		T .	Em1	V W1	Fe	LEFT
1 7	615A30-32			-5.0, 12.0	Em2	. W2 1 2	13	2
- , <del>-</del>	653A54-56	* * * * * * * * * * * * * * * * * * *	-22.2, 19.2		24.8	177		_

2	7	615A26.28 651A85.87	- - 			-9.0,			43	74 63	23	2
IND	ЕX	MAP BOX327 1	STEREO SET	- , :								
		Stereo Set 1 Stereo Set 2		S1 S2		T		Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A24.26 651A85-86		-29.6, -21.7,	22.5 38.4	-9.5,	21.0	26.8 29.3	48	71 61		2
IND	D.A.	MAD DOVOGO G	STEREO SETS			÷						*
		MAP BOX328 2 Stereo Set 1 Stereo Set 2	SIEREU SEIS	S1 S2		T		Em1 Em2	V	W2	Fe	LEFT
1	3	12A88-90		16.2,	22.0	-1.0,	39.6	46.3	35	79		1
2	7	14A74.76 610A35-36 650A05.07-08.10		-30.3, -22.6.	32.4 71.0 48.3	-5.0,	38.0	53.2 27.6	13	39 122	80	1
	i	Ţ										
IND	EX	MAP B0X329 7	STEREO SETS			- '	*	. j. H.	1. J. 11.	1	* - •	
				S1 S2		T		Em1 Em2		W1 W2	Fe	LEFT
1	3	12A71.73-87 14A59.61.63.64-7	- 1. - 4.	15.1,	41.6	-2.5,	43.0	48.2	16	99	20	2
2	3	12A52-66 (EVENS)		15.1, 20.9, 11.0,	46.6	-6.0,	42.5	47.4	10	90	20	2
3	7.	14A29-41(ODDS) 610A36	***	15.6, -30.3,	71.0	-5.0.	41.0	59.0 53.2 27.6	23	66 42	-33 :	1
4		650A08.10 610A16		-22.6, -30.9,	71.6	-0.3,	42.5	53.9 32.5	26	51		1
5	7	650A06 610A14	£ 100 to	-22.7, -31.0,	71.7	-2.5,	49.2	-47.4	140	20 :	85	2
6	7	860A35-36 649A61.63 860A35-36		-22.6.	58.0	-2.5,	49.5	41.1 26.2	154	- 14	66	2
7	7	610A13-14.32 649A57.59.61.63		-31.0,	71.7	-6.0,	49.0	41.1 42.3 22.2	111	12 21 148		1
		649A57.59.61.63		-22.6,	38.0			22.2	. 4 - 3	1 <b>20</b> 		
TRITA	n <b>u</b>	MAD DOVOGO O	STEREO SETS			i, i		<i>C</i> .	21, 1 25 110 II	. 15 m		
M		MAP BOX330. 8. Stereo Set 1 Stereo Set 2		S1 S2		T	· ·	Em1 Em2	Δ-	- W1 W2	Fe	LEFT :
1	7	608A56		-30.5,	90.4	-8.0,	59.0	47.9	23	51	25	1
2	7	610A08.10 608A56		-31.0, -30.5,	90.4	-8.0, -6.0, -4.0,	59.0	32.1 47.9	2	106 19		11 <b>1</b> 1 1 897/01
3	7	647A59 610A10.12.14	j	-22.9, -31.0,	71.7	-4.0,	53.0		18	159 79	19	2
4	7	647A59.61.63 610A10-14	ortis Vita	-22.8, -31.0,	71.7	-6.0.	52.0	42.0		25	23	1
5		649A58-61 647A60-61.63	1 +	-22.6, -22.8,	77.4	-2.0,	54.0	20.8	35	140 48	26	
6		649A60-63 610A12.14	\$	-22.6, -31.0,	71.7	-3.0,	51.0	25.8 47.4	145	17	26.	2 6 A
	. •	860A33.35	institution (Section 1)	26.3,	32.1	1 87 F.	•	41.1	- 1 <sup>1</sup>	10 -		₩
				٠.	•							
7	7	649A60-63	· · · · · · · · · · · · · · · · · · ·	-22.6.	58.0	-2.0,	53.0	25.8	169	6	2655	2 .
8	7	860A31.33.35-36 647A58-61.63	သည် ရောင်သည်။ ကောင်ရေ	26.3.	52.1	-1.5,		39.6		. 5 19	76	2
	•,	860A29.31.33.35-	36	26.3,	52.1			39.6	<b></b>	19		
								1.		Settle Fig.		1 49 II.
		MAP BOX331 5 Stereo Set 1 Stereo Set 2	STEREO SETS	S1 S2		T		Em1 Em2	V	W1 W2	Fe	LEFT
1	5	79A32-35		-0.8,	66.3	-7.8,	68.5	15.6	135		21	1
2	7	91A11.13.15 608A54.56.74-76 647A53-57.59		-9.5, -30.5, -22.9,	90.4	-6.0,	65.0	7.1 47.9 28.9		30 27 146		1

3	7	608A54-56	-30.5, 90.4	-9.3, 61.0	44.3	25	. 55	23	1
4	7	610406 08	-31.0. 71.8		32.1	171	100 4	26	2
		608A76 860A23.25.27 647A56.58	26.5, 52.3	-0.5, 66.5 1.0, 63.0	40.2	172	5	74	2
5	7	647A56.58 860A25.27.29	-22.9, 77.4 26.5, 52.3	1.0, 63.0	39.1	164	4		
IND: M	EX Rb	MAP BOX332 6 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1	2	428A41-52.54.56.58 427A5-17.19.26-34(EVEN)	-8.1, 66.5	-5.0, 73.5	$\frac{22.0}{15.5}$	112	28 39	32	2
2	5	63439.41-42.44.46	-14.8, 93.1	-7.0, 79.0	28.0	30			2
3	7	608A70.72	-7.0, 83.3 -30.0, 69.9	-9 0 77 5	34.6	22	71 87	14	2
4	7	645A59 409A79=74	-23.2, 96.6 -29.9, 39.9	-7.0, 72.0		17	30	20	1
5	5	647A52-54 58A73.75.77.80.82 63A39.41-44 58A73.75.77.79.80 66A09.11-19.65A19.21.23	-23.0, 77.4 -19.1, 99.7	-7.0, 79.0	$\begin{array}{c} 22.1 \\ 38.4 \end{array}$	2	14	11	2
6	5	63A39.41-44	-14.8, 93.1 -19.1, 99.7	-7.2, 78.0	28.0		164 15	31	2
O	J	66A09.11-19.65A19.21.23	-7.0, 83.3		10.1		131		
			-						
	EX Rb	MAP BOX333 9 STEREO SETS Stereo Set 1	SI	T	Em1	v .	W1	Fe	LEFT
		Diereo Bet E		1	Em2		W2.		 5
1	5	44A27-28.57A43-48 58A61-76.78.80	-16.4, 96.8 -19.5,100.1	-5.0, 85.0	$28.4 \\ 34.1$	- 0	4	6	1 :
1	5	44A27-28.57A43-48 58A61-76.78.80 59A21-25.63A39-40.42 CONT	0.0, 0.0	0.0, 0.0	0.0 0.0	=	0	0	O I
2	5	44A21-28.57A38-44	-10.4, 90.0	-1.0, 00.0		133	2 45	29	1
2	5	62A71.63A63-71.64A07-27 59A18-22.63A38-44	0.0, 0.0 0.0, 0.0	0.0, 0.0	0.0	0	0	0	Ó
3	5	58461-76.78.80	-19.8.100.4	-6.0, 85.0	0.0 33.4	23	21	23	1
3	5	62A71.63A65-71.64A17-27	0.0, 0.0	0.0, 0.0	13.0	. 0	132		o ·
4	6	65A11-20.22.66A08-10:12 41A87-88	0.0, 0.0 -26.1,108.2	-5.5, 85.0	$\frac{0.0}{43.9}$	1	0 7	9	2
5	6	58A66.68.70.72.74.760	-19.4,100.0 -26.2,108.3	-8.0.87.0	34.8	. 2	7	17	2
5		44A23.25-27.57A38-457	-16.6, 97.0	0.0, 0.0	24.2	. 0	171		Ó
9	6	59A18-23	ø. ø,	3.	0.0	_	Ø	e je sa	
		• • • • • • • • • • • • • • • • • • •							
IND	EX	MAP BOX334 6 STEREO SETS					T74		
M	Rь	Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b> .	Em1 Em2	V · ·	W1 W2	1.6	LEFT (
1	5	58A62.64 62A71	-19.8, 100.5	-3.3, 90.5	$\begin{array}{c} 33.5 \\ 13.0 \end{array}$	. 82	26 72	35	1
2	5	62161-69 63151-64	-7.8.86.0	-6.5. 93.0		102		31	2
2	5	44A20-26.46A21-28 64A02-10	0.0, 0.0	0.0, 0.0	0.0		0	· · · · • • • • • • • • • • • • • • • •	0
					٠.		•		
n		47A23-27 44A20-26.4647A21-27	0.0, 0.0 -26.3,108.5	-7.0, 92.5	0.0 34.6	10	17	17	1
3	-	41480-85	-17.8, 98.1	Control of the Contro	18.5	· ·	153 13		
4		44A23	-26.1,108.3 -18.0, 97.9		22.3		162		1
5	5	58A62.64 44A28	-19.8, 100.5 -17.8, 97.6		33.5 28.1	5	34 141	6	1
						2			

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		e de la companya de l La companya de la co	ti ti		1 14 m 2 m
INDEX MAP BOX335 9 STEREO SETS M Rb Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b>	Em1 V Em2	W1 Fe W2	LEFT
1 7 58A41 643A55.82	-33.2,113.8 -22.8,115.3	-1.0,105.2	49.8 3 23.5	16 22 161	2
2 7 317B10	8.2,115.8 -22.7,115.3	-9.6,100.5	34.9 93 22.2	35 44 52	1
643A59.86 3 7 56A57	-32.3,117.9	-9.7,100.5	34.6 13 22.2	30 14 137	2
643A59 4 7 56A56 643A57.60	-22.7,115.3 -32.3,117.9 -22.7,115.3	-9.0,104.2	33.2 10 19.6	20 14 150	2
070806.00	22.1,110.0		13.0	100	
INDEX MAP BOX336 7 STEREO SETS	1	:"		*	
M Rb Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b>	Em1 V Em2	W1 Fe	LEFT
1 4 204A12.14.16.18 210A25.27.29.31.33	7.4,124.0 11.9,118.4		23.4 33 26.3	82 15 64	2
2 6 62A45-48 52A06-08.10	-26.0, 106.9 -28.3, 112.3	-8.0,118.5	34.1 15 32.2	74 10 91	2
3 6 52A07.09.11.13.15 55A02-14(EVENS)	-28.3,112.3 -20.1,101.3	-5.0,113.0	30.6 34. 27.5	66 19 80	1
4 7 62A45-48 641A83.85-86	-26.0,106.9 -22.7,134.2	-8.0,118.0	34.1 74 28.0	48 40 58	2
5 7 52A06-14 641A83-86.88	-28.3,112.2 -22.7,134.2	-6.0,116.0	33.9 53 31.5	61 32 66	2
6 7 52A09-15 643A27-30,32	-28.3,112.2 -23.5,115.5	-4.0,114.5	33.9 8 25.2	31 10 142	2
7 7 641A84.86.88 643A28.30.32	-22.7, 134.2 -23.5, 115.5	-5.0,115.0	31.5 43 25.2	57 23 89	1
INDEX MAP BOX337 1 STEREO SET					
M Rb Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b> •	Em1 V Em2	W1 Fe W2	LEFT
1 7 52A06.08 62A45.58	-28.4,112.4 -26.1,107.1	-8.7,120.5	29.2 14 30.1	88 8 78	1
					Ŧ
INDEX MAP BOX338 1 STEREO SET M Rb Stereo Set 1	Sı	<b>T</b> -	Em1 V	W1 Fe	LEFT
Stereo Set 1	S2		Em2	W2	
1 7 639A56.58.60 641A32.34.36.38	-23.0,153.0 -24.1,134.6	-4.0,134.0	32.5 41 24.5	54 23 85	11.
	•				•
			4 to 10 to 1		•
	• •				-
INDEX MAP BOX339 1 STEREO SET		The second secon			
M Rb Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b> -	Em1 V Em2	W1 Fe W2	LEFT
1 7 34A56.58 639A10.31.33	-36.6,126.7 -24.4,153.5	-8.5,146.0	39.9 52 20.9	40 34 87	2

INDEX MAP BOX340 3 STEREO SET M Rb Stereo Set 1 Stereo Set 2	S S1 S2	Em1 V Em2	W1 Fe W2	LEFT
1 7 34A56	-36.6,126.7 -9.0,150.7	39.9 44 20.9	40 39 96	2
639A10 2 7 34A56	-24.4, 153.5 -36.6, 126.7 -9.5, 151.2	39.9 88	41 52	2
637A78.80 3 7 637A74.76.78.80	-23.3,171.9 -23.3,171.9 -6.0,153.0	29.1 29.1 43	51 62 22	1
639A06.08.10	-24.4, 153.5	26.0	75	
INDEX MAP BOX341 2 STEREO SET		Em1 V	W1 Fe	LEFT
M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em2	W2	
1 7 599A59-64	-32.1,176.9 -5.0,166.0		16 11	1
637A28.47-52.54.71.73 2 7 330A21.23-24	-24.0,172.1 -29.0,211.6 -8.0,166.0		162 34 57	1
289A10.37-45	-19.1,164.7	17.6	82	
·				
INDEX MAP BOX342 6 STEREO SET	S S1 T	Em1 V	WI Fe	LEFT
M Rb Stereo Set 1 Stereo Set: 2	\$1 \$2	Em2	W2	
1 7 88A52	-27.1,211.5 -4.4,179.9	49.0 55	56 48	1
599A52 1 7 88A52	-32.2,177.1 -27.1,211.5 -4.4,179.9	38.0 49.0 22	69 4 <u>1</u> 28	1
635A81 2 7 88A51	-23.9,191.0 -27.1,211.5 -8.0,179.0	27.1 47.6 58	117 50 46	1
599A51-52	-32.2,177.1 -27.1,211.5 -8.0,179.0	31.7	72 40 25	1
3 7 88A51 635A81.83	-23.9,191.0	27.1	121 53 24	2
4 7 599A51-58.60 635A81-86.637A24-28.47	-23.9, 191.0	27.1	93 53 61	2
5 7 289A31-37 330A19.21	-18.9,164.9 -8.6,173.0 -29.0,211.6	19.9 92 53.7	31	
INDEX MAP BOX343 7 STEREO SET	S			
M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em1 V Em2	W1 Fe W2	LEFT
	-32.2,177.1 -8.3,180.3	31.7 39	62 22	2
635A81.83	-23.9,191.0	27.1	80 70 47	2
1 7 599A51 88A51	-27.1,211.5	47.6	50 53 23	2
2 7 599A52 635A79.81	-32.2,177.1 -4.0,189.4 -23.9,191.0	27.1	95	
3 7 599A52 88A52	-32.2,177.1 -4.4,180.5 -27.1,211.5	49.0	69 49 56	2
4 7 596AI5.35-36 635A53.55.57	-31.8,204.7 -5.0,189.0 -24.6,191.2	37.7 21 26.9	49 17 110	1
5 7 596A35-36	-31.8,204.7 -8.3,188.0 -27.2,211.6		92 13 73	2
88A48.50 6 7 88A48-52	-27.2,211.5 $-6.0,184.0$		35 29 117	1
635A55.57-58.79.81.83	-24.6,191.2	21.0	•••	
••••••••••••••••••••••••••••••••••••••			* • •	
			- *	
INDEX MAP BOX344 2 STEREO SET		TI 1 T	774 179-	र क्रक्त
M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em1 V Em2	W1 Fe W2	LEFT
1 7 88A46	-27.3,211.6 -9.5,190.5	36.5 17	86 13	1
596A36 2 7 631A50.52.54	-31.8,204.7 -24.0,229.2 -6.0,197.0	37.7	77 · 58 33	1
596A07.09-11.28.30.32	-31.9,204.8	33.4	89	

INDEX MAP EOX345 M Rb Stereo Set 1 Stereo Set 2	1 STEREO	SET	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1 7 596A1-8.22.24 631A28.30.32			-32.6,205.7 -24.0,229.2		40.2 39.3	47	66 67	37	2
		-				- 1			
INDEX MAP BOX346 M Rb Stereo Set 1 _ Stereo Set 2	2 STEREO	SETS	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1 7 596A01 631A28 2 7 629A46.48 631A08-10			-32.6,205.7 -24.6,229.4 -24.3,248.5 -25.2,229.6		40.1 35.9 38.5 26.6	45 27	63 72 50 103	34 21	2
:									-
INDEX MAP BOX347 M Rb Stereo Set 1 Stereo Set 2	3 STEREO	SETS	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1 7 629A42.44.46 631A03.05.07- 2 7 629A41-42 880A17-18 3 7 631A03 880A17	-08		-24.4,248.5 -25.2,229.6 -24.4,248.5 24.9,222.1 -25.2,229.6 24.9,222.1	-5.0,224.0 -2.0,228.0 -1.0,227.0	38.7 29.5 40.4 37.4 34.7 37.4	34 152 176	57 89 14 15 2	24 76 72	1 2 1
	-		. · · · · · · ·		•			. = + +	
INDEX MAP BOX348 M Rb Stereo Set 1 Stereo Set 2	1 STEREO	SET	S1 S2	T	Em1 Em2	. <b>v</b>	W1 W2	Fe	LEFT
1 7 66B95.97 326A29.31			-0.8,224.2 -28.5,276.9	-9.0,237.3	22.3 55.2	178	1 0	77	2
INDEX MAP BOX352. M Rb Stereo Set 1 Stereo Set 2	1 STEREO	SET	S1 S2	т	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
M Rb Stereo Set 1	1 STEREO	SET		-		V 153		Fe 80	LEFT
M Rb Stereo Set 1 Stereo Set 2 1 7 102A22-24	1 STEREO	SET	S2 -30.4,276.2	-	Em2		W2 14	17	
M Rb Stereo Set 1 Stereo Set 2 1 7 102A22-24	1 STEREO 2 STEREO		S2 -30.4,276.2	-	Em2		W2 14	17	
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1	2 STEREO		S2 -30.4,276.2 21.7,257.6	-4.0,274.0	Em2 35.6 45.6 Em1	153	W2 14 13 W1 W2 54 48	80 Fe	<b>1</b>
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1 Stereo Set 2  1 7 103A10 620A16 2 7 103A07.11.102	2 STEREO		S2 -30.4,276.2 21.7,257.6  S1 S2 -29.7,275.5 -28.7,335.6 -29.7,275.5	-4.0,274.0 T -1.8,289.2	Em2 35.6 45.6 Em1 Em2 40.1 61.3 33.9	153 V 78	W2 14 13 W1 W2 54 48 53	80 Fe	1 LEFT 2
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1 Stereo Set 2  1 7 103A10 620A16 2 7 103A07.11.102	2 STEREO		S2 -30.4,276.2 21.7,257.6  S1 S2 -29.7,275.5 -28.7,335.6 -29.7,275.5	-4.0,274.0 T -1.8,289.2	Em2 35.6 45.6 Em1 Em2 40.1 61.3 33.9	153 V 78	W2 14 13 W1 W2 54 48 53	80 Fe	1 LEFT 2
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1 Stereo Set 2  1 7 103A10 620A16 2 7 103A07.11.102	2 STEREO	SETS	S2 -30.4,276.2 21.7,257.6 S1 S2 -29.7,275.5 -28.7,335.6 -29.7,275.5 -28.0,335.1	-4.0,274.0 T -1.8,289.2	Em2 35.6 45.6 Em1 Em2 40.1 61.3 33.9	153 V 78	W2 14 13 W1 W2 54 48 53 44	80 Fe	LEFT 2 2
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1 Stereo Set 2  1 7 103A10 620A16 2 7 103A07.11.102 620A15.36  INDEX MAP BOX354 M Rb Stereo Set 1	2 STEREO 2A10.12 1 STEREO	SETS	S2 -30.4,276.2 21.7,257.6  S1 S2 -29.7,275.5 -28.7,335.6 -29.7,275.5 -28.0,335.1	-4.0,274.0 T -1.8,289.2 -7.0,287.0	Em2 35.6 45.6  Em1 Em2 40.1 61.3 33.9 60.8	153 V 78 83	W2 14 13 W1 W2 54 48 53 44	80 Fe 77 74	LEFT 2 2
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1 Stereo Set 2  1 7 103A10 620A16 2 7 103A07.11.102 620A15.36  INDEX MAP BOX354 M Rb Stereo Set 1 Stereo Set 2  1 7 103A03-05.08.	2 STEREO 2A10.12 1 STEREO	SETS	S2 -30.4,276.2 21.7,257.6  S1 S2 -29.7,275.5 -28.7,335.6 -29.7,275.5 -28.0,335.1	-4.0,274.0 T -1.8,289.2 -7.0,287.0	Em2 35.6 45.6  Em1 Em2 40.1 61.3 33.9 60.8  Em1 Em2 40.6	V 78 83 V	W1 W1 W2 W1 W1 W2 W1	80 77 74 Fe	LEFT 2 2
M Rb Stereo Set 1 Stereo Set 2  1 7 102A22-24 876A21-24  INDEX MAP BOX353 M Rb Stereo Set 1 Stereo Set 2  1 7 103A10 620A16 2 7 103A07.11.102 620A15.36  INDEX MAP BOX354 M Rb Stereo Set 1 Stereo Set 2  1 7 103A03-05.08 620A15-16.36	2 STEREO 2A10.12 1 STEREO	SETS	S2 -30.4,276.2 21.7,257.6  S1 S2 -29.7,275.5 -28.7,335.6 -29.7,275.5 -28.0,335.1	-4.0,274.0  T -1.8,289.2 -7.0,287.0	Em2 35.6 45.6  Em1 Em2 40.1 61.3 33.9 60.8  Em1 Em2 40.6 61.3	v 78 83	W1 W1 W2 W1 W1 W2 W1	80 Fe 77 74	LEFT 2 2

			•		21		•					
IND M	EX Rb	MAP BOX357 Stereo Set 1 Stereo Set 2	2 STEREO S		S1 S2		<b>T</b> ::-	Em1 Em2	<b>.</b> . <b>v</b>	W1 W2	Fe	L
1	7	618A13.15			-28.9,		-0.5,327.0	53.3	172	4	90	;
2	7	870A43.45.47 280A11		•	21.6,3 -17.1,3		-1.0,322.5	36.3 26.9	86	.56	65	. :
		321A48	11:1		-25.5,	0.9		55.8		38	•	
I ND M	EX Rb	MAP BOX358 Stereo Set 1 Stereo Set 2	3 STEREO S	ETS	S1 S2		T	Em1 Em2	<b>V</b>	W1 W2	Fe	L
1	7	870A41.43			21.7,3		-0.2,332.0	39.8	175	3	26	:
1	7	618A12.14 870A41.43			-29.0,3 21.7,3		-0.2,332.0	46.4 39.8	169	2 6	82	
2	: 7	655A53.55 618A07-14			-21.8, -29.0,3		-3.0,335.0	$\substack{42.3\\46.4}$	17		17	٠.
_		655A49-53.55			-21.8,	0.3		42.3		90		
									4			
IND		MAP BOX359	4 STEREO S	ETS	S1		<b>T</b>	Em1	V	W1	Fe	L
M	КЬ	Stereo Set 1 Stereo Set 2			S2		• .	Em2	•	W2		_
1	7	84A28-30			-32.0,		-8.0,345.0	51.7	26	51	31	
2	7	618A02.04.06- 84A28-30	·08:-		-29.1,3 -32.0,	18.2	-7.0,345.0	$\frac{31.9}{51.7}$	3	103 12	27	
3	7	655A45-49 618A02.04.06	. 08		-21.9, -29.1,	0.3 354.3	-7.0,344.0	25.1 28.1	22	165 66	12	:
4		655A45.47.49 436A51-55.57	.51		-21.9, -8.8,3		-9.3,347.4	$\frac{25.1}{3.4}$	125	91 46	19	
-	J	436A75-77.79-			-13.3,			16.6		9		
	EX Rb	MAP BOX360 Stereo Set 1 Stereo Set 2	3 STEREO S	SETS	S1 S2		T	Em1 Em2	v	W1 W2	Fe	L
1	7	615A56	¢ .*	٠.	-28.8,		-2.0,356.0	44.2	28	51	26	
2	7	655A66 84A60			-21.2, -30.8,	16.7	-4.0,354.0	29.2 43.1	17	101 38	21	
3	7	655A46.67 84A59	٠.		$-21.1, \\ -30.9,$		-9.7,351.7	26.2 39.6	11	124 18	20	
		655A45		•	-21.9,	0.4		20.1		151		
			Y .				•				. : "	
		MAP BOX361				_				***	Fe	
IND M		Stereo Set 1 Stereo Set 2	3 STEREO S	ETS	S1 S2		T	Em1 Em2	V	. W2		
	Rь	Stereo Set 1 Stereo Set 2 651A89			-21.7,	38.3	-17.0, 9.6	Em2 31.5	34	W2 52		
M	<b>R</b> ь 7	Stereo Set 1 Stereo Set 2			-21.7,	38.3	-17.0, 9.6	Em2 31.5	34	W2 52 94		
M 1	<b>ТЬ</b>	Stereo Set 1 Stereo Set 2 651A89 615A49 579A52.54 615A71.73 298A61.63-64			-21.7, -28.9, -33.9,	38.3 21.9 7.1 21.5 12.8	-17.0, 9.6 -19.5, 1.0 -18.0, 8.0	Em2 31.5 22.9 21.0	34 41 45	W2 52 94 81 57	19 18	;
M 1 2	<b>ТЬ</b>	Stereo Set 1 Stereo Set 2 651A89 615A49 579A52.54			-21.7, -28.9, -33.9, -28.3, -28.3, -28.1,	38.3 21.9 7.1 21.5 12.8 47.5	-17.0, 9.6 -19.5, 1.0 -18.0, 8.0	Em2 31.5 22.9 21.0 25.7 14.2 47.7	34 41 45	W2 52 94 81 57	19 18	:
M 1 2	<b>Т</b>	Stereo Set 1 Stereo Set 2 651A89 615A49 579A52.54 615A71.73 298A61.63-64			-21.7, -28.9, -33.9, -28.3, -28.3, -28.1,	38.3 21.9 7.1 21.5 12.8 47.5	-17.0, 9.6 -19.5, 1.0 -18.0, 8.0	Em2 31.5 22.9 21.0	34 41 45	W2 52 94 81 57	19 18 40	:
M 1 2 3	Rb 7 7	Stereo Set 1 Stereo Set 2 651A89 615A49 579A52.54 615A71.73 298A61.63-64 318A44.73-74		SETS	-21.7, -28.9, -33.9, -28.3, -28.3, -28.1,	38.3 21.9 7.1 21.5 12.8 47.5	-17.0, 9.6 -19.5, 1.0 -18.0, 8.0	Em2 31.5 22.9 21.0 25.7 14.2 47.7 Em1 Em2	34 41 45	W2 94 81 57 110 25	19 18 40 Fe	L
M 1 2	Rb 7 7 7 EX Rb	Stereo Set 1 Stereo Set 2 651A89 615A49 579A52.54 615A71.73 298A61.63-64 318A44.73-74 MAP BOX362 Stereo Set 1 Stereo Set 2 84A46.48		SETS	-21.7, -28.9, -33.9, -28.3, -28.3, -28.1,	38.3 21.9 7.1 21.5 12.8 47.5	-17.0, 9.6 -19.5, 1.0 -18.0, 8.0	Em2 31.5 22.9 21.0 25.7 14.2 47.7 Em1 Em2	34 41 45	W2 94 81 57 110 25	19 18 40 Fe	i.
1 2 3 IND	Rb 7 7 7 EX Rb	Stereo Set 1 Stereo Set 2 651A89 615A49 579A52.54 615A71.73 298A61.63-64 318A44.73-74 MAP BOX362 Stereo Set 1 Stereo Set 2	7 STEREO S	SETS	-21.7, -28.9, -33.9, -28.3, -28.3, -28.1, S1 S2 -31.0, -29.5, -31.0.	38.3 21.9 7.1 21.5 12.8 47.5	-17.0, 9.6 -19.5, 1.0 -18.0, 8.0	Em2 31.5 22.9 21.0 25.7 14.2 47.7 Em1 Em2	34 41 45	W2 94 81 57 110 25 W1 W2 102 32 79	19 18 40 Fe	L

3 4 4 5 6	7 7 7 7	651A65.87-92 615A25-29.44- 611A35-36.56 615A25.27.44- 611A35-36-96 651A65.87-92 277A84.86.88 318A39.41 298A55.57.59 318A38-42.44.			-21.7, -29.6, -30.1, -29.6, -30.1, -21.6, -18.5, -27.3, -28.2, -28.1,				29.9 24.1 52.9 21.1 52.9 26.7 14.4 45.0 12.2	10 21	16 79	23 41 28 32 42	1 2 2 2
IND) M	EX Rь	MAP E0X363 Stereo Set 1 Stereo Set 2	•		S1 S2				Em1 Em2	v	W1 W2	Fe	LEFT
1 2 3	7 7 7	651A61-66.86.	00		,	00.0	-15.0, -15.0, -14.0,		10.0	62 4 68	51 67 171 5 39 73	22 29 47	2 2
4 5	7	611A34.36 33BA24.53 277A76-78	44		-29.7, -29.7, -30.1, -33.0, -18.2,	22.6 61.2 77.3 22.9	-17.0, -12.6,	22.0	18.7 52.9 55.3 12.3	60 102	26 34 21 57	49 60	2 1 2
6 7 8	7  7  7	277476.78.80. 318433.35.37. 318433-37 338453-54 318433-36.38	39	- <u>-</u>	-18.3, -27.3, -27.2, -33.0, -27.2,	48.2 48.3 77.4 48.3	-13.0, -18.0, -18.4,	27.0 25.0	35.4 27.4 56.5 27.4	75 0 110	84 22 177 2 32	42	2
9	; ;	298A49.51.53 338A53-54 298A49.51			-28.1, -33.0, -28.1,	12.9 77.4 12.9	-18.4,	27.0	22.5 56.5 22.5	112	33	71	1
I ND) M	EX Rb	MAP BOX364 Stereo Set 1 Stereo Set 2			S1 S2		T		Em1 Em2		W1 W2	Fe	LEFT
1 2 3	7	650A10-14.16 610A51.53.55 611A12.14.16			-30.9,	62.0	-16.0,	34.0	35.8	<b>3</b>	0 173 7 170 44 130	19 26 11	1
4 5 6	7	650A11.13-14.	16	٠,	-30.8, -22.5, -32.5, -18.2, -27.2, -18.2,	48.3	10.6	00.0	41.6 20.6 56.8 14.4 27.5	117	15 157 20 44 22 41	65 37	1
7 7 8	7	298A43.45.47 338A51-54		1.2	-28.1, -33.0, -27.1.	77.4 48.3	-18.0, -18.0, -18.0,	35.0	JU. 0	9	29 40 34 27 155	72 29	2 2 2
					00.0,				-3.0				
I ND	EX Rь				SI		T.	•	Em1	4.4	W1		LEFT
1 2	3	610A29-33.48. 649A52-57	50-52		-14.5, -30.3,	40.6	-13.0, -15.0,	47.0	7.3 36.5 18.1	10.0	63 2 177	18	2
3 4 5	7 7 . 7	298A41.43 318A21.23.25. 298A41.43 338A18-20.49	27	٠٠.	-22.0, -28.1, -27.0, -28.1, -32.5, -27.0, -32.5,	77.8 48.4	-18.0, -18.0, -18.0,		39.8 13.2 39.8 45.1 13.2 45.1	88 123 37	24 68 29 28 121 22	42 73 36	2 2 2

 5
 041A04.00
 -23.4,134.3
 -14.0,121.0
 20.3
 78
 56
 29
 1

 52A01-02.04
 -28.5,112.5
 24.4
 46

 6
 7
 641A62.64.66
 -23.4,134.3
 -12.3,122.0
 20.3
 36
 100
 21
 1

 39A05-06
 -37.0,126.4
 32.3
 44

 7
 39A05
 -37.0,126.4
 -13.0,121.0
 32.3
 36
 60
 21
 1

INDEX MAP BOX366	2 STEREO SETS			
M Rh Steren Set 1		Q1T = -	₽m1 V .	W1 FA I.EET
				2 -46-
			82.3 50	63 29 1
9 7 39A05-06 62A41-43.45		-37.0, 126.4 -11.7, 122.0 -26.1, 107.1	32.3 50 30.7	67.
INDEX MAP BOX374 M Rb Stereo Set 1 Stereo Set 2	6 STEREO SETS	S1 T	Em1 V Em2	W1 Fe LEFT W2
1 7 641A38.40		-24.1,134.6 -13.0,131.0 -23.0,153.0	19.4 45 31.2	9 <b>2 23 2</b> 44
639A60.62 2 7 641A38.40 56A10		-24.1,134.6 -13.0,131.0 -33.2,119.3	15.0 42 1 29.3	03 21 1 34
3 7 639A37-38.40. 56A04.06-10	59-62	-22.9,153.0 -17.0,134.0 -33.2,119.3	31.4 105 29.3	97 50 1 98 10 0
4 7 56A04 34A53	-	-33.3,119.4 -19.0,139.0 -36.7,126.9	28.6 13 28.3 18.7 76	79 10 2 82 69 33 1
5 7 639A35-36 34A54.58 6 7 639A37	• .	-23.7,153.2 -14.0,139.7 -36.6,126.7 -23.6,153.2 -19.0,139.0	36.0 18.7 97	35 50 37 1
34A53		-36.7, 126.9	28.3	33
INDEX MAP BOX375 M Rb Stereo Set 1 Stereo Set 2	5 STEREO SETS	S1 T S2	Em1 V Em2	W1 Fe LEFT W2
1 7 56*A02 639A16.37		-33.3,119.5 -19.3,141.0 -24.3,153.4	29.6 114 14.0	22 88 2 44
1 7 56A02 34A53		-33.3,119.5 -19.3,141.0 -36.7,126.9	29.6 17 28.3	75 9 2 88
2 7 34A51-52.57-5 639A10.12.14		-36.7,126.9 -15.0,145.0 -24.3,153.4	31.8 72 14.3	31 31 2 77
3 7 637A80.82.84 639A10.12.14		-23.2,171.9 -16.0,147.0 -24.3,153.4	777	28 22 1 113 37 53 1
4 7 637A80.82.84 34A51-52		-23.2,171.9 -16.0,148.0 -36.7,126.9	31.5 107 31.8	36
INDEX MAP BOX376 M Rb Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 T S2	Em1 V Em2	W1 Fe LEFT W2
1 7 34A52.55.62		-36.7,126.9 -12.0,151.0	38.5 95	38 52 2
637A80.82 2 7 34A51		-23.2,171.9 -36.7,126.9 -16.8,150.2 -23.2,171.9	28.3 31.8 110 29.0	48 33 51 2 36
637A82		-20.2,111.7		
INDEX MAP BOX377	6 STEREO SETS			
M Rb Stereo Set 1 Stereo Set 2		S1 T S2	Em1 V Em2	W1 Fe LEFT W2
1 7 635A86.88.90 637A30.32.34		-23.8,191.0 -17.0,168.0 -24.6,172.4	13.2	29 21 1 10
2 7 599A59.61.63. 637A30.32.34.		-31.5,176.2 -14.0,166.0 -24.6,172.4		3 11 2 275
3 7 635A86.88.90 599A73-75.77		-23.8,191.0 -16.0,168.0 -31.5,176.3	27.6 42 22.6	57 20 1 81
	4. 4.	00 0 105 0 15 6 160 6	35.7 31	45 21 1
4 7 597A64 599A73 4 7 597A64		-32.3,195.9 -17.6,169.6 -31.5,176.3 -32.3,195.9 -17.6,169.6		55 51 13 2
635A88.90 5 7 289A38.40.42	44	-23.8,191.0 -19.1,164.7 -10.7,165.0	27.6 1 13.5 62	13 91 56 2
330A22.24		-29.0,211.5	59.6	27
	A COMPANY CENT		fal.	
INDEX MAP BOX378 M Rb Stereo Set 1	9 STEREO SETS	S1 T	Em1 V Em2	W1 Fe LEFT W2

			•	**		4.4		
2	7	637A28.30	-24.7,172.4	-11.0,170.9	21.9	8 149	12	2
3	7	599A57.74 631A58.60	-32.2,177.0 -23.9,229.2	-19.0,177.0	32.7 57.1	23 26 43	37	: 1
		597A58.60-62	-32.3,195.9		30.3	106		
4	7	599A67 631A60	-31.6,176.4 -23.9,229.2	-18.6,177.3	21.0 57.1	78 67 36	60	2
5	7	599A51.67-72.74	-31.5,176.3	-14.0,174.0	27.0	50 66	25	200
6	7	635A83.85-88 599A67.69.71	-23.8,191.0 -31.6,176.3	-17.0,174.0	$\frac{27.9}{21.7}$	41 95	25	2
7		597A60.62.64	-32.3,195.9		35.7	44	. 12	2 .
7	7	597A60.62.64 635A85.87-88	-32.3, 195.9 -23.8, 191.0	-17.0,173.0	35.7 23.4	16 36 128	15	
8	7	289A32.34.36 330A19.21.23	-18.9,164.9 -29.0,211.6	-11.0,173.0	17.1 53.7	101 52 26	61	2
9	7	332A03.05	-31.5,176.7	-17.5,178.0	16.3	68 82	42	2
		330A18.20.22	-28.9,211.6		.43.4	80	47.4	
		· .	•	* .		÷ .		
INDE	x	MAP BOX379 6 STEREO SETS				7.5%		
M		Stereo Set. 1	S1	T	Em 1	V W1	Fe	LEFT
		Stereo Set: 2	S2		E=2	W2	2.1	
1	7	88A43.45.66-70	-26.4,210.5	-18.0,185.0	32.6	33 48	29	1
2	7	597A50.52.54.56.58 597A50.52.54.56	-32.4, 196.1 -32.4, 196.1	-18.0,187.0	$\frac{22.2}{22.2}$	99 19 99	. 9	2 .
	•	596A53-56	-31.2,204.2	-10.0,101.0	25.3	63		45
3	7		-32.4,196.1	-18.0,136.0	$20.4 \\ 51.4$	44 96 41	41	. 2
4	7	631A55-56.58 88A43.45-46.66-69	-23.9,229.2 -26.4,210.5	-17.0,185.0	36.5	10 123	18	2
_		631A55-56.58	-23,9,229.2		51.4	23 45	99	1
5	7	631A55-56.58 596A35.53-56	-23.9,229.2 -31.2,204.2	-17.0,187.0	51.4 28.1	23 45 106	33	
6	7	88A43.45-48.66-70	-26.4,210.5	-16.0,128.0	32.6	19 51		1
		596A35.53-56	-31.2,204.2		25.3	110		
I NITAE	17.5	MAD DOUGGA 10 STEDEO SETS		15.70				
INDE M		MAP BOX380 12 STEREO SETS Stereo Set 1	<b>S</b> 1	T	Em1	V W1	Fe	LEFT
••		Stereo Set 2	<b>S</b> 2	:	Em2	W2		
1	7	88A41-46.64	-27.3,211.7	-15.0,192.0	32.8	20 73	13	1
		596A31.33.36.49.52.54	-31.8,204.8		30.9	- 86	1.1.2	10 L
2	7	88A41-46.64 631A53-56	-27.3,211.7 -23.9,229.2	-15.0,192.0	$32.8 \\ 47.0$	17 113 50		2
3	7	88A41	-27.4,211.8	-19.7,192.2	28.5	10 103	. 6	1
3	7	595A62 596A49	-32.5,215.1 -31.3,204.2	-19.7,192.2	$\begin{array}{c} 30.7 \\ 20.4 \end{array}$	68 13 137	12	2
		595A62	-32.5,215.1		30.7	.:∍80⊹		*
3	7	631A55 595A62	-23.9,229.2 -32.5,215.1	-19.7, 192.2	$\frac{42.7}{30.7}$	23 53 104	21	1
4	7	596A49	-31.3,204.2	-19.8,195.0	20.4	17 120	10	2
4	7	595A60 631A55	-32.5,215.1 -23.9,229.2	-19.8, 195.0	$\frac{27.5}{42.7}$	26 43 47	23	<b>1</b> 05 z
7	•	595A60	-32.5,215.1		27.5	107	· 171	
5	7	596A27.29-34.36.45-54		-15.0,195.0		43 86 51	. 34	2
6	7	631A36.38.51-56 597A50	-23.9,229.2 -32.4,196.1	-18.0,191.4		44 90		2 :
_	_	88A41.43.64	-27.3,211.7	-10 0 101 4	31.9		43	2
6	7	597A50 631A55-56	-32.4, 196.1 -23.9, 229.2	-18.0,191.4	$\frac{20.4}{47.0}$	58 85 37	-20	.: کے
			,			-		
		•						
							• j. 48 5	
6	7	597A50	-32.4.196.1	-18.0,191.4	20.4	23 90	9	2
		596A51.54	-31.3,204.2	1 V - 1 V	22.6		00	
7	7	595A62 597A50	-32.5,215.1 -32.4,196.1	-19.6,192.0	30.7 20.4	33 - 47 95-	.20	1 :
				1 × 1 × 1		:,••		
				-				
INDE	EX	MAP BOX381 4 STEREO SETS						s <u>i ind</u> st
M ;	RЬ	Stereo Set 1 Stereo Set 2	S1	T	Em1 Em2	V W1 W2	Fe	LEFT :
~	*** -	Stereo Set 2	S2	15. 1	raz.		V	
1	7	596A21-26.28.41-46		-15.0,204.0				2
2 .	7	031A32-34.3649.31.33	-24.5,229.3 -31.4,204.3	-19.0,206.6	16.8	24 67	48	2
-	•	629A52	-24.3,248.5	27.0,200.0	45.7	29		_

						•					
3 4	7	629A50.52 631A33.35 307A60-61 330A01-03			-24.3,248.5 -24.5,229.5 -23.2,230.6 -28.7,211.9	3 -17.0,206.0	45.7 26.8 33.5 20.0	4 47	16 159 43 90	19 25	1
IND) M	EX Rb	MAP BOX382. Stereo Set 1 Stereo Set 2	1 STEREO	SET	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1	7	629A47-50 631A09-14.16.	31-33	-	-24.3,248.5 -25.1,229.6	5 -15.0,216.0	42.0 23.5	18	24 128	22	<b>1</b>
IND) M	EX Rь	MAP BOX384 Stereo Set 1 Stereo Set 2	2 STEREO	SETS	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1 2	7 7	66B96.98 326A29-31 307A13 326A62			-0.8,224.1 -28.5,276.9 -21.6,231.4 -29.2,276.2	-18.8,230.6	24.8 55.2 4.5 55.2	171 52	5 4 119 - 8	80 53	1 2
			. COTTO	OPTO		• • • • • • •		* ***	-	-	
IND) M	Rь	MAP B0X385 Stereo Set 1 Stereo Set 2	2 STEREO	3613	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1 2	7	87A20-24 629A01.03-06 66B94.96.98 326A28-30		÷	-32.0,257.9 -25.5,248.9 -0.8,224.1 -28.4,276.9	-14.0,241.0	27.7 13.6 24.8 49.6	7 172	8 164 4 3	14 74	1
IND M	EX Rb	MAP BOX386 Stereo Set 1 Stereo Set 2	5 STEREO	SETS	S1 S2	T	Em1 Em2	v ·	W1 W2	Fe	LEFT
1 2 3 4	7 7 7	97A32 876A33.35 516A89-90 97A31-32 97A31.106A16 480A42 97A31.106A16			-30.3,274.9 21.3,257.3 -39.5,260.6 -30.4,274.9 -30.4,274.9 -39.3,242.9 -30.4,274.9	-18.0,259.0 -19.0,256.0 -19.6,255.8	29.4 44.5 29.1 26.2 26.2 30.8 26.2 16.0	147 43 79 46	18 15 63 74 55 46 41 93	72 22 38 19	2 2 1
5	7	87A14 480A44.48 87A14			-32.0,258.6 -39.3,242.7 -32.0,258.6	7 -19.0,254.0	30.7 16.0	38	35 107	21	<b>2</b> ,
IND M	EX Rb	MAP BOX387 Stereo Set 1 Stereo Set 2	4 STEREO	SETS	S1 S2	T	Em1 Em2	<b>v</b> .	W1 - W2	Fe	LEFT.
1 2	7 7	516A81-82.90 97A29-30 97A11.24.26-2	8		-39.5,260.9 -30.4,274.9 -30.4,275.0		32.6 25.3 17.6	43 33	55 82 104	24 16	2
3 4	7	625A30.32 97A11.26 515A05.09 515A05.09-10 625A26.28		-	-26.7,287.6 -30.4,275.6 -39.5,271.4 -39.5,271.4 -26.7,287.6	-18.0,268.7 -16.0,269.0	27.1 17.6 35.1 35.1 26.7		43 138 24 53 76	19 30	1 2
I ND		MAP BOX388 Stereo Set 1 Stereo Set 2	5 STEREO	SETS	S1 S2	<b>T</b> - 31	Em1 Em2	<b>v</b> .	W1 W2	,	LEFT
1	7	97A6.8-12.102 625A02-06.08.			-30.9,275.6 -26.8,287.7	-15.0,275.0	17.6 22.1	41	84 55	15	2

2	7	620A56		-27.4,334.7	-16.6,279.5	58.5	81	34	62	1
		97A08		-31.0,275.6	*	19.4		65		
2	7	620A56 625A03-04		-27.4,334.8 -27.4,283.1	-16.6,279.5	58.5 21.0	33	26 111	45	1
3	7	97A11-12		-30.9,275.5	-15.0,271.0	23.3	12	139	17	1
	_	515A01-03.05		-39.5,271.7	•	33.6	40	28 80	32	1
4	7	625A25-26.28 515A01-05.10	•	-26.8,287.7 -39.5,271.7	-15.0,271.4	26.9 33.6	49	51	34	1
	:	0.0	- <del>1</del>	0,10,0111						
			• 4		•					
IND	EX	МАР ВОХЗВ9	6 STEREO SETS		e de la companya de l			·	e vitalia. Elivernia	
M	RЬ	Stereo Set 1		S1.	T	Em1	Α -	. W1 :	, Fe	LEFT
	:	Stereo Set 2	1 1	S2	* .	Em2		W2		
1	7	97A06.102A09.	11.15	-31.0,275.6	-16.0,281.0	18.6	46	64	15	2
2	. 7	625A01-03	*	-27.4,288.1	-12.7,281.9	$\begin{array}{c} 17.5 \\ 23.1 \end{array}$	44	70 96	49	.2
4	. •	625A02 620A35		-27.4,288.1 -28.0,335.1	-12.1,201.9	59.0	72.72	41	- 7	
3	7	625A01.03		-27.4,288.1	-17.0,282.0	17.5	41	107	49	2
4	7	620A55-56 97A04.6.102A0	3-4 8-9 13	-27.4,334.7 -30.7,276.4	-15.0,286.0	58.5 23.9	93 -	32 ·· 53	69	- , ຊ .
•	•	620A35.55-56	70 210 7110 222	-28.0,335.1	falleria State	59.0		34	_	
5	. 7	95A18		-32.5,312.9	-18.3,288.8	31.1 23.9	.92	39 49	41	1
6	. 7	102A03 95A18		-30.7,276.4 -32.5,312.9		31.1	17	118.	33	. 2
•	•	620A35.56		-27.4,334.7	-	58.5		45		-
		1 1-	5						1.74	
		+ dr	to the second se					300	-	>•
IND		MAP BOX390	3 STEREO SETS			. 171 4	v	7.7.1	177-	LETT
n	· КЬ	Stereo Set 1 Stereo Set 2	₹ 154 · .	S1 S2	T	Em1 Em2		W1 W2	Fe	. <u>1</u> 222 1
		Dieleo per 2	. In	52	and the second second					_
1	7	103A03.05		-29.8,275.6	-10.9,291.4	34.4 60.8	96	44 39	68	2
2	7	620A36 102A03	4.5	-28.0,335.1 -30.7,276.4	-15.0,290.3		102	46	72	2
		620A35	**************************************	-28.0,335.1		59.0		32		,
3	7	95A16.18 620A31.33.35.	54	33.6,-32.6 -28.0,335.1	-18.0,293.0	26.4 51.1	80	61 39	57	1
		050401.00.00.								
		4			e e e e e e e e e e e e e e e e e e e	V				
					. (4)		3 6°	. 1971 1985 - 198		. · ·
ממז	EX	MAP BOX391	1 STEREO SET			Fe/)	اه د آدوجه (۱۱) آدوجه			
IND M		MAP BOX391 Stereo Set 1	1 STEREO SET	SI	7.7.	Em1	<b>v</b>	W1	Fe	LEFT
			1 STEREO SET		<b>T</b>	. हर्स् -	<b>v</b> 13		Fe	LEFT
		Stereo Set 1 Stereo Set 2		S1 S2	T-15.0,307.0	Em1	v 51	W1	Fe	LEFT 2
M	Rь	Stereo Set 1 Stereo Set 2		S1 S2		Em1 Em2	•	W1 W2		1
M	Rь	Stereo Set 1 Stereo Set 2 511A01-02.04.		S1 S2 -39.5,310.5		Em1 Em2 39.9	•	W1 W2 65		1
M	Rb 7	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12	.07-08	S1 S2 -39.5,310.5		Em1 Em2 39.9	•	W1 W2 65		1
M 1	Rb 7 EX	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12		S1 S2 -39.5,310.5 -28.7,335.7		Em1 Em2 39.9 40.0	•	W1 W2 65 64	40	2 * * * * * * * * * * * * * * * * * * *
M 1	Rb 7	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12	.07-08	S1 S2 -39.5,310.5		Em1 Em2 39.9	•	W1 W2 65		1
i IND M	Rb 7 EX Rb	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2	.07-08	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2	Total	Em1 Em2 39.9 40.0	51 V	W1 W2 65 64 W1 W2	40 Fe	2 LEFT
M 1	Rb 7 EX	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56	.07-08	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0	T-11.4,318.7	Em1 Em2 39.9 40.0 Em1 Em2	•	W1 W2 65 64 W1 W2	40	2 * * * * * * * * * * * * * * * * * * *
i IND M	Rb 7 EX Rb	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12. MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8	T -11.4,318.7 -14.0,316.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1	51 V	W1 W2 65 64 W1 W2 44 43 9	40 Fe	2 LEFT
ind M Ind M	Rb 7 EX Rb 6	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04. 618A55-56	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2	T -11.4,318.7 -14.0,316.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9	51 V 93 57	W1 W2 65 64 W1 W2 44 43 9	40 Fe 22 33	LEFT  1 2
i IND M	Rb 7 EX Rb 6	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1	T -11.4,318.7 -14.0,316.0 -17.0,315.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3	51 V 93	W1 W2 65 64 W1 W2 44 43 9	40 Fe 22	2 LEFT
ind M Ind M	Rb 7 EX Rb 6	Stereo Set 1 Stereo Set 2 511A01-02.04. 620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04. 618A55-56	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2	T -11.4,318.7 -14.0,316.0 -17.0,315.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9	51 V 93 57	W1 W2 65 64 W1 W2 44 43 9 114 59	40 Fe 22 33	LEFT  1 2
ind M Ind M	Rb 7 EX Rb 6	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1	T -11.4,318.7 -14.0,316.0 -17.0,315.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3	51 V 93 57	W1 W2 65 64 W1 W2 44 43 9 114 59	40 Fe 22 33	LEFT  1 2
ind M Ind M	Rb 7 EX Rb 6	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1	T -11.4,318.7 -14.0,316.0 -17.0,315.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3	51 V 93 57	W1 W2 65 64 W1 W2 44 43 9 114 59	40 Fe 22 33	LEFT  1 2
ind m ind 1 2 3	Rb 7 8 EX Rb 6 7 7	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7	T -11.4,318.7 -14.0,316.0 -17.0,315.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59	40 Fe 22 33 28	LEFT  1 2
IND M 1 2 3	Rb 7 EX Rb 6	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.	07-08 6 STEREO SETS .06.09-10	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7	T -11.4,318.7 -14.0,316.0 -17.0,315.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 45.9 29.4	51 V 93 57 -46	W1 W2 65 64 W1 W2 44 43 9 114 59 75	40 Fe 22 33 28	LEFT  1 2 2
ind m ind 1 2 3	Rb 7	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12. MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08	07-08 6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7 -27.7,353.2 -28.8,335.7	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3 29.4	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75	40 Fe 22 33 28	LEFT  1 2 2
IND M 1 2 3	Rb 7	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12. MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08	07-08 6 STEREO SETS .06.09-10	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 45.9 29.4	51 V 93 57 -46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 67 69	40 Fe 22 33 28	LEFT  1 2 2
IND M  1 2 3	Rb 7 7 Rb 6 7 7 7 7	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12 MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08	07-08 6 STEREO SETS .06.09-10	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7 -27.7,353.2 -28.8,335.7 -28.8,335.7	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.3 4.9 35.3 29.4	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 60 67	40 Fe 22 33 28	LEFT  1 2 2
IND M  1 2 3	Rb 7 7 Rb 6 7 7 7 7	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12. MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08	07-08 6 STEREO SETS .06.09-10	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,319.1 -27.7,353.2 -39.5,319.1 -28.8,335.7 -28.8,335.7 -38.2,319.6 -28.8,335.7 -38.2,319.6	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.3 29.4 46.9 29.4 26.1	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 67 69	40 Fe 22 33 28	LEFT  1 2 2
IND M  1 2 3	Rb 7 7 Rb 6 7 7 7 7	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12. MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08 618A53.55 620A04.06.08 547A14 618A53	6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,319.1 -27.7,353.2 -39.5,319.1 -28.8,335.7 -28.8,335.7 -38.2,319.6 -28.8,335.7 -38.2,319.6	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.3 29.4 46.9 29.4 26.1	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 667 69	40 Fe 22 33 28	LEFT  1 2 2
IND M 1 2 3	Rb 7 7 Rb 6 7 7 7 7 7 EX	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12. MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08 618A53.55 620A04.06.08 618A53.55	07-08 6 STEREO SETS .06.09-10	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7 -28.8,335.7 -38.2,319.6 -28.8,335.7 -38.2,319.6 -27.7,353.3	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 35.3 29.4 46.9 29.4 26.1 24.3 26.1	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 60 67 69 45	40 Fe 22 33 28 20 24 41	2 LEFT 1 2 2
IND M 1 2 3	Rb 7 7 Rb 6 7 7 7 7 7 EX	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12  MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08  618A53.55 620A04.06.08 547A14 620A04 547A14 618A53  MAP BOX393 Stereo Set 1	6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,319.1 -27.7,353.2 -39.5,319.1 -28.8,335.7 -28.8,335.7 -38.2,319.6 -28.8,335.7 -38.2,319.6	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.3 29.4 46.9 29.4 26.1	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 667 69	40 Fe 22 33 28	LEFT  1 2 2 LEFT
IND M  1  2  3  4  5  6	Rb 7 7 Rb 6 7 7 7 7 7 EX Rb	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12  MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01-03.05.620A06.08  618A53.55 620A04.06.08 547A14 618A53  MAP BOX393 Stereo Set 1 Stereo Set 2	6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,319.1 -27.7,353.2 -39.5,319.1 -28.8,335.7 -28.8,335.7 -38.2,319.6 -28.8,335.7 -38.2,319.6 -27.7,353.3	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3 29.4 26.1 24.3 26.1 40.9	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 667 69 45 W1 W2	40 Fe 22 33 28 20 24 41	LEFT  1 2 2 LEFT
IND M 1 2 3	Rb 7 7 Rb 6 7 7 7 7 7 EX	Stereo Set 1 Stereo Set 2 511A01-02.04.620A09-12  MAP BOX392 Stereo Set 1 Stereo Set 2 279A55-56 280A32 510A01-02.04.618A55-56 510A01.03.05.620A06.08  618A53.55 620A04.06.08 547A14 620A04 547A14 618A53  MAP BOX393 Stereo Set 1	6 STEREO SETS	S1 S2 -39.5,310.5 -28.7,335.7 S1 S2 -18.6,327.0 -18.4,311.0 -39.5,318.8 -27.7,353.2 -39.5,319.1 -28.8,335.7 -28.8,335.7 -28.8,335.7 -38.2,319.6 -27.7,353.3 S1	T -11.4,318.7 -14.0,316.0 -17.0,315.0 -16.0,315.0 -19.0,319.0 -18.6,319.0	Em1 Em2 39.9 40.0 Em1 Em2 14.7 15.1 35.8 4.9 35.3 29.4 26.1 24.3 26.1 40.9	51 V 93 57 46	W1 W2 65 64 W1 W2 44 43 9 114 59 75 38 129 667 69 45 W1 W2	40 Fe 22 33 28 20 24 41	LEFT  1 2 2 LEFT

2	7	620A02.04 618A51.53		•	-27.	8,335.8 7,353.3	_		19.5 35.1	16	26	17	2 ,
3	7	547A12.14 620A02.04				2,319.6 8,335.8		320.3	23.3 19.5	55	54 71	21	. 2
												. :	
I ND	EX Rb	MAP BOX394 Stereo Set 1 Stereo Set 2	2 STEREO	SETS	S1 S2		T		Em1 Em2	Δ.	W1 W2	Fe	LEFT
1	7	84A29				0, 18.3		39.7	49.4 31.1	18	46 115	24	1
2	7	618A07 94A14.16 618A48.50			-32.	1,354.3 7,347.9 7,353.3	-19.0,3	331.0	25.8 31.2	. 18	104 53	11	2
		et en					•		.**				
IND	ЕX	мар вохзэ5	6 STEREO	SETS								٠.	
M	Rь	Stereo Set 1 Stereo Set 2		•	S1 S2		<b>T</b>		Em1 Em2	<b>V</b> .	W1 W2	. Fe -	LEFT
1	7	84A25.27-29	00.04			0, 18.3 1,354.3		346.0	44.0	27	37 115	27	1
2	7	618A01-05.07. 618A02.04.06	22.24	•	-29.	1,354.3	-11.3,3	348.0	24.8	29	57 94	13	2
2	7	655A45.47.49 84A26.28-29				0, 18.3		348.0	20.1 45.8	<b>2</b> .	4	26	1
3	7	655A45.47.49 655A45			-21.			349.6	20.1 20.1	14	174 137	14	1
_	•	579A60			-33. -33.	8, 7.0			31.9	15 .	29 111	14	2
4	•	579A59-60 84A25-27			-32.	0, 18.3			40.6	20	54 126	16	2
- 5	7	618A01-02.22 579A59-60			-33.	1,354.3 8, 7.0		147.4	31.9	20	33	10	
				17.5	-, -		•			: .	** ** *** **	•	•
IND	EX	мар вохз96	7 STEREO	SETS							**** / . 	٠ ٠	
	Rь	Stereo Set 1 Stereo Set 2		-**: ."	S1 S2		<b>T</b> ,		Em1 Em2	<b>v</b>	W1 W2		LEFT
1	7	618A01-02 84A25-26.28.5	· ·			1,354.3 1, 18.3		351.0	19.3 40.0	33	106 36	29	2
2	7	579A59-60			-33.	8, 7.0 1,354.3	-13.0,3	351.0	31.9 19.3	23	. 36 121	17	1.
3	7	618A01-02 655A45			-21.	9, 0.4	-12.0,3	351.0	20.1 24.8	31	92 57	13	1
4	7	618A02 655A45			-21	$\begin{array}{cccc} 1,354.3 \\ 9, & 0.4 \end{array}$	-12.0,3	351.0	20.1	6	163	26	2 ,
5	7	84A26.28.59 579A54.56-60			-32. -33.	.0, 18.3 .8, 7.0		354.0	45.8 23.0	19	107	14	2
6	7	84A22-26 579A54.56.58.	60		-32. -33.			355.0	35.7 28.0	30	55 93	21	2
.7.	. 7	615A73.75				2, 21.4			.36.6 -20.1	12	56 141	-13	1
•	- 6	579A60			-33			,,,,,,	31.9	177	27		it i
					•								
IND	EX.	MAP BOX397	11 STEREO	SETS	Si		т	,	Em1	- <b>v</b>	W1	Fe	LEFT
п	ND.	Stereo Set 1 Stereo Set 2			<b>S2</b>				Em2		W2		
-											, to		
•							• •						
	_	04440 00 4714	۸ 5:		·_00		, _04 A	5 A	22.3	47	45 <sub>.5</sub>	17	. 1
1		84A12-20.47.4 579A28.30.45-	52		_00	1, 18.4 9, 7.1	•	5.0	15.2		88	`	_
2		579A44.46.48. 615A65.67.69.	71		-33. -28.	9, 7.2 3, 21.5	-24.0,	5.0	13.0 20.6	60	41	13	
3	7	84A14.16.18.2 615A65.67-71	0.47-49.5	L	-31.	0, 16.9 3, 21.5	23.0,	5.0	17.5 17.6	17	83 81	5	
4	7	611A55-56 84A12.14.16.4			-29.	5, 60.7 0, 16.9	-24.0,	8.0	57.0 14.3	25	20 135	45	1
4	7	611A55-56			-29.	5, 60.7	-24.0,	8.0	57.0	18	55	28	
5	7	651A93-94.96 615A65.67-70	·		-23.	6, 38.3 3, 21.5	-24.0,	8.0	15.8	4	171	41	2
6	7		ere .		-29.	5, 60.7 5, 60.7	-25.1,	8.0	57.0 57.0	76	23	57	1
		579A44.46.48	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· 1 5/2	-34	0, 7.2			11.4		89		:
										•			

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7 8 9 10	7 7 7 7	318A72-74		. :	-26.0, -24.0, -26.0, -22.7,	5.0 6.0 5.0 6.0	21.2 44.3 38.9 20.6 7.0 38.2 11.3 51.3	32 19 78 27	113 36 29 133 86 16 139 15	39 21 38 42	2 1 2 2
M	Rь	MAP BOX398 16 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2		Т		Em1 Em2	V	W1 W2	Fe	LEFT
1	7	579A42-44.46	-34.0,	7.3	-28.0,	13.0	$\substack{11.2\\6.5}$	85	32 63	12	2
1	7	579A4=2-44.46 651A60 71-72 94 96	-34.0,	7.3	-23.0,	13.0	11.2	136	31 13	33	2
1	7	579A42-44.46 84A41.43.45.10.12 579A42-44.46 651A69.71-72.94.96 579A42-44.46 615A63.65.67 579A42-44.46 611A53.55 579A42 650A21 84A10.12.40-48 615A45.47.62-68 84A10.12.39-48 611A53-56 84A39-41 650A19.21 611A52-54	-34.0,	7.3	-28.0,	13.0-	11.2	123	28 29	20	2
1	7	579A42-44.46	-34.0, -30.5	7.3	-28.0,	13.0	11.2	114	49 17	57	2
2	7	579A2	-34.0,	7.3	-29.0,	15.0	11.2	145	25	49	2
3	7	84A10.12.40-48	-31.1,	17.0	-25.0,	15.0	6.5	43	102	3	2
4	7	84A10.12.39-48	-31.1,	17.0	-26.0,	15.0	10.3	56.		53	2
5	7	84A39-41	-31.1,	17.1	-23.0,	18.0	6.7	103	21 59	37	2
5	7	611A53-56 84A39-41 650A19.21 611A52-54 650A19.21 651A70.72 650A19.21 615A62-63 650A19.21 84A10.12.39-48 651A69-72.91-92.94.96 615A43.45.47.62-68 611A35.35-56 615A43.45.47.62-68 611A35.53-56	-22.5, -29.6,	60.7	-28.0,	18.0	43.7	17	13 56		2 .
5	7	651A70.72	-22.5, -22.3,	38.5	-28.0,	18.0	33.7 24.4	3	106 143		1 -
5	7	615A62-63	-22.5, -28.4,	21.5	-28.0,	18.0	33.7	13		. 30	2 -
6	7	84A10.12.39-48	-22.5, -31.1,	48.3 17.1	-26.0,	15.0	6.7	75	2 87	24	2
7	7	651A69-72.91-92.94.96 615A43.45.47.62-68	-22.3, $-28.4$ ,	$\frac{38.5}{21.5}$	-25.0,	15.0	$\frac{24.4}{11.1}$	15	18 155	47	2
7	7	611A35.53-56 615A43.45.47.62-68	-29.5, $-28.4$ ,	60.7 21.5	-25.0,	15.0	57.0 60.7	36	53		2
8	7	651A67.69-72.94.96 611A35.53-56	-21.6, $-29.5$ ,	38.3 60.7	-25.0,	15.0	53.3 57.0	21	91 50	33	2
9	7	651A67.69-72.94.96 298A54-60.85.87.89 318A68-73	-21.6, -28.8, -28.1,	38.3 12.6 47.6	-24.0,	15.0	$\frac{33.3}{4.7}$ $\frac{40.1}{1}$	99	109 72 9		2
								-	٠		
INDE	EX	MAP BOX399 11 STEREO SETS		:					·		
M	Rь	Stereo Set: 1 Stereo Set: 2	S2		T		Em1 Em2	V	W1 W2	Fe	LEFT
1	7	615A42-44.62 611A33-35.52.54	-28.4, -29.5.	21.5 60.7	-24.0,	21.0	$\frac{3.7}{49.4}$	67	106 8	48	2
2	7	611A33-35.52.54 615A62 84A38.40	-28.4, -31.1,	21.5	-27.0,	21.0	3.7 6.7	56	90	6	1
3	7	615A42-43.62	-28.4,	21.5	-25.0,	22.0	3.7	98		34	2
4	7	615A42-44.62	-28.4, -22.3,	21.5	-23.0,	21.0				24	2
5	7				-25.0,	25.0		19	115		1
6	7	650A15.17.19	-30.2, -22.5,	48.3	-24.0,	22.0	45.5 33.7	5	46 19		2
7	7	650A17.19-20.22	-22.3, -22.5,	48.3	-28.0,	23.0	$\begin{array}{c} 24.4 \\ 33.7 \end{array}$	155		40	1
8	. 7	84A40	-31.1, -31.1,	17.1	-26.0,	20.6	6.7 6.7	129	39	29	2
9	7	84A34.36.38-40	-22.3, -31.2,	17.1	-28.0,	24.0	24.4 7.4	138	12 33	50	2
10	7	611A50.52-54 651A66.68.70	-29.6, -22.3,	60.7	-23.0,	22.0		18	8 128	29	1
11	7	611A33-35.52.54 574A16	-29.5, -34.9,	$\begin{array}{c} 60.7 \\ 55.3 \end{array}$	-29.0,	29.3	49.4 28.6	11	34 116	9	2
		611A29.31	-30.2,	61.3			34.4		52		

inde M	Х Rь	MAP EOX400 Stereo Set 1 Stereo Set 2	7 STEREO	SETS	S1 S2		T		Em1 Em2	v	W1 W2	Fe	LEFT
1	7	574A14.16			-34.9,		-28.4,	32.0	23.6	- 13	113	10	2
2	7	611A27.29.31 611A13.32	•		-30.2, -30.8,	61.9	-22.0,	31.0	$\frac{34.4}{39.7}$	19	55 32	21	2
3	7	650A16.18 619A51.53			-22.5, $-29.7,$	70.4	-20.5,	37.6	21.9 44.8	6	128 44	11	1
4	7	611A12			-30.9, -29.7,	62.0	-22.0,	39.5	35.8 38.5	16	129 23	21	2
_		649A51.53 318A26.28.30	00 E669		-22.7.	58.0			18.8 12.7	142	141 26	41	1
5	-	298A43-48.74-	77.79		-28.1,	12.9	-24.0,	26.0	30.6	135	12 19	72	1
6	7	338A49-52.54 298A43-48.75	: .		-28.1,	12.9	-22.6, -22.6,	06.0	26.2 49.8	. 4	26 4	34	1
6	7	338A49-52.54 318A26.28.30.3	32.56-63		-33.0, -27.9,	47.7	-22.6,	30.0	16.1	-7	172	0.2	•
										, i	· · · · ·		-
INDE		MAP BOX401 Stereo Set 1	5 STEREO		SI		T		Em1	V	W1	Fe	LEFT -
•-		Stereo Set 2			S2		•		Em2		W2		-
1	7	610A48-51 649A51-53			-29.7, -22.7, -35.0, -29.8,	70.4	-21.0,	44.0	38.5 13.8	15	22 142	21	2
2	7	573A54			-35.0,	65.1	-25.8,	49.5	20.9	21	108 . 51	11	2
3	7	298A41-43.71-7	(4)		-20.0.	12.0	-24.0,	44.0	33.9	115	11 54	37	2
4	7	318A22.24.26.3 298A41-43.71.3			-27.8, -28.6, -33.0,	12.7	-24.0,	44.0	39.3	139	20 21	74	2
5	7	338A46-50 318A21-22.24-2	25.51-56		-27.8,	47.8	-23.0,	44.0	38.5 7.5	29	141	32	2
		338A47-50			-33.0,	77.4			38.5		10		
													-
				٠,			•					-	
INDE		MAP BOX402	4 STEREO	SETS	S1		т		Em1	v	W1	Fe	LEFT
inde M		Stereo Set 1 Stereo Set 2			<b>S2</b>	-			Em1 Em2	V	W1 W2	Fe	LEFT
		Stereo Set 1 Stereo Set 2			<b>S2</b>	-		59.0	Em2	V 17	W2 24	Fe 23	LEFT 1
M	Rь	Stereo Set 1 Stereo Set 2			<b>S2</b>	-		59.0 53.0	Em2 40.3 19.2 12.9		W2 24 139 106	,	
M 1	Rb 7	Stereo Set 1 Stereo Set 2			<b>S2</b>	-		59.0 53.0 52.2	Em2 40.3 19.2 12.9 17.2 12.1	17	W2 24 139 106 48 133	23	1
M 1 2	Rb 7	Stereo Set 1 Stereo Set 2			<b>S2</b>	-		59.0 53.0 52.2 53.0	Em2 40.3 19.2 12.9 17.2 12.1 16.7 12.1	17 26	W2 24 139 106 48 133 33	23 8	1 2
1 2 3	ПЬ 7 7	Stereo Set 1 Stereo Set 2	4 STEREO		<b>S2</b>	-		59.0 53.0 52.2 53.0	Em2 40.3 19.2 12.9 17.2 12.1 16.7	17 26 14	W2 24 139 106 48 133 33	23 8 6	1 2
1 2 3	ПЬ 7 7	Stereo Set 1 Stereo Set 2			<b>S2</b>	-		59.0 53.0 52.2 53.0	Em2 40.3 19.2 12.9 17.2 12.1 16.7 12.1	17 26 14	W2 24 139 106 48 133 33	23 8 6	1 2
M 1 2 3 4 INDE	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45 MAP BOX403			<b>S2</b>	91.2 71.1 65.2 70.5 62.1 65.2 62.1 70.5		59.0 53.0 52.2 53.0	Em2 40.3 19.2 12.9 17.2 12.1 16.7 12.1	17 26 14	W2 24 139 106 48 133 33	23 8 6	1 2
M 1 2 3 4	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 611A02 610A43.45			\$2 -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -29.8,	91.2 71.1 65.2 70.5 62.1 65.2 62.1 70.5	-21.0, -27.0, -28.0, -13.0,	59.0 53.0 52.2 53.0	Em2 40.3 19.2 12.9 17.2 12.1 16.7 12.1 21.3	17 26 14 20	W2 24 139 106 48 133 33 136 24	23 8 6 11	1 2 1 2
M 1 2 3 4 INDE	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 610A43.45 MAP BOX403 Stereo Set 1 Stereo Set 2 608A29-33	5 STEREO		S2 -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -29.8,	91.2 71.1 65.2 70.5 62.1 65.2 70.5	-21.0, -27.0, -28.0, -13.0,		Em2 40.3 19.2 12.9 17.2 12.1 21.3 Em1 Em2 34.9	17 26 14 20	W2 24 139 106 48 133 136 24 W1 W2 25	23 8 6 11	1 2 1 2
M 1 2 3 4 INDE	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45 MAP BOX403 Stereo Set 1 Stereo Set 2 608A29-33 610A01.03.21-3	5 STEREO		S2 -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -31.0, -29.8, S1 S2 -31.3, -30.4,	91.2 71.1 65.2 70.5 62.1 65.2 70.5	-21.0, -27.0, -28.0, -13.0,	64.0	Em2 40.3 19.2 12.9 17.2 12.1 21.3 Em1 Em2	17 26 14 20	W2 24 139 106 48 133 136 24 W1 W2	23 8 6 11	1 2 1 2 LEFT
M 1 2 3 4 INDE	7 7 7 7	Stereo Set 1 Stereo Set 2 608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45 MAP BOX403 Stereo Set 1 Stereo Set 2 608A29-33 610A01.03.21-3	5 STEREO		S2 -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -31.0, -29.8, S1 S2 -31.3, -30.4,	91.2 71.1 65.2 70.5 62.1 65.2 70.5	-21.0, -27.0, -28.0, -13.0, T	64.0	Em2 40.3 19.2 12.9 17.2 12.1 21.3 Em1 Em2 34.9 15.0	17 26 14 20 V	W2 24 139 106 48 133 33 136 24 W1 W2 25 128	23 8 6 11 Fe	1 2 1 2 LEFT
M 1 2 3 4 INDE	7 7 7 7	Stereo Set 1 Stereo Set 2  608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45  MAP BOX403 Stereo Set 1 Stereo Set 2  608A29-33 610A01.03.21-2 643A95	5 STEREO		S2 -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -29.8, S1 S2 -31.3, -30.4, -21.9,	91.2 71.1 65.2 70.5 62.1 70.5 91.2 71.1 115.2	-21.0, -27.0, -28.0, -13.0, T	64.0	Em2 40.3 19.2 12.9 17.2 12.1 21.3 Em1 Em2 34.9 15.0	17 26 14 20 V	W2 24 139 106 48 133 33 136 24 W1 W2 25 128	23 8 6 11 Fe 23 5	1 2 1 2 LEFT 1 1
M 1 2 3 4 INDE	7 7 7 7	Stereo Set 1 Stereo Set 2  608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45  MAP BOX403 Stereo Set 1 Stereo Set 2  608A29-33 610A01.03.21-2 643A95	5 STEREO		S2  -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -31.0, -29.8,  S1 S2  -31.3, -30.4, -21.9,	91.2 71.1 65.2 70.5 62.1 70.5 91.2 71.1 115.2	-21.0, -27.0, -28.0, -13.0, T	64.0 68.3	Em2 40.3 19.2 12.9 17.2 12.1 16.7 12.1 21.3 Em1 Em2 34.9 15.0 49.5	17 26 14 20 V	W2 24 139 106 48 133 136 24 W1 W2 25 128 58	23 8 6 11 Fe 23 5	1 2 1 2 LEFT
M 1 2 3 4 INDE M 1 2	Rb 7 7 7 7 X Rb 7 7	Stereo Set 1 Stereo Set 2  608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45  MAP BOX403 Stereo Set 1 Stereo Set 2  608A29-33 610A01.03.21-2 643A95  67A17.19 606A21 608A28-31 606A42.44	5 STEREO		S2 -31.2, -30.4, -35.0, -29.8, -31.0, -35.0, -31.0, -29.8,  S1 S2 -31.3, -30.4, -21.9, -26.3, -39.2,	91.2 70.5 62.1 65.2 70.5 62.1 70.5 91.2 71.1 115.2	-21.0, -27.0, -28.0, -18.0, T	64.0 68.3	Em2 40.3 12.9 17.2 12.1 12.1 21.3 Em2 34.9 15.0 45.6 446.4 48.8	17 26 14 20 V	W2 24 139 106 48 133 136 24 W1 W2 25 128 58 119 24 148 27	23 8 6 11 Fe 23 5	1 2 1 2 LEFT 1 1
M 1 2 3 4 INDE M 1 2	Rb 7 7 7 7 X Rb 7 7	Stereo Set 1 Stereo Set 2  608A33.35 610A23-25.27 573A48.50-54 610A41.43-47 611A02 573A51-54 611A02 610A43.45  MAP BOX403 Stereo Set 1 Stereo Set 1 Stereo Set 2  608A29-33 610A01.03.21-2 643A95	5 STEREO		\$2  -31.2, -30.4, -35.0, -29.8, -31.0, -31.0, -29.8,  \$1 \$2  -31.3, -30.4, -21.9,	91.2 71.1 65.2 70.5 62.1 70.5 91.2 115.2 104.8 108.7 91.2 108.2 91.3	-21.0, -27.0, -28.0, -13.0, T -22.0, -28.0,	64.0 68.3 68.0 67.0	Em2 40.3 19.2 12.9 17.2 12.1 21.3 Em2 34.9 15.6 49.5	17 26 14 20 V 28 3	W2 24 139 106 48 133 136 24 W1 W2 25 128 58	23 8 6 11 Fe 23 5	1 2 1 2 LEFT 1 1

INDEX M Rb	Stereo Set 1:	STEREO SETS	S1	<b>T</b> .		Emi			e left	
	Stereo Set 2		S2	· -07 A	74. A	Em2		W2 73	11 2	
1 7	63A19.21.23.25 67A16.18.20.22.2		-31.9,114.8 -26.3,104.8		, .	45.8 42.5		96	19 1	
2 7	606A44.46 608A25.27		-29.1,108.2 -31.3, 91.3			44.0 25.1	1	62		
2 7	643A95 606A44.46		-21.9,115.2 -29.1,108.2	-28.5,		49.5	1	03	12 1	
3 7	606A03.21-25 608A22-30.45-47.	49	-29.1,108.2 -29.7,108.6 -31.3, 91.3	-24.0,	76.0	39.9 21.8		41	20 1	
4 7	643A93.95-96 606A21-25		-22.0,115.2 -29.7.108.6	-26.0,	76.0	43.3 35.7		58   1 09	13 1	
5 7	643A91.93.95-96 608A22-28.45-47		-22.0,115.2	-26.0,	76.0	43.3 17.5		23	28 1	
6 7	63A19.21.23-25 606A03.21-25	e de la companya de l	-30.7, 90.6 -31.9,114.8 -29.7 108.6	-24.0,	76.9	42.2 35.7	4	28 33	7 2	
7 . 7	63A19.21.23-25 643A91.93.95-96		-31.9,114.8 -29.7,108.6 -31.9,114.8 -21.9,115.2	-25.0,	77.0	42.2	18		16 2	
8 7	317B01-02	٠	8.4,115.7	-25.0,	73.0	60.5 43.0	33		19 1	
8 7	643A91.93.96 63A21.23-25		8.4,115.7 -21.9,115.2 -31.9,114.8	-25.0,	73.0	42.2	. 54	70 (	52 2	
8 7	317B01-02 317B01-02		8.4,115.7 8.4,115.7 8.4,115.7 -29.7,108.6 8.4,115.7	-25.0,	73.0	60.5	50		56 1	
8 7	606A03.24-25 317B01-02	1. 1			73.0	35.2 60.5	.59		5 <b>7</b> 1'	
	608A22-24.45-46		-31.4, 91.3			12.7		95		
INDEX M Rb	MAP BOX405 16 Stereo Set 1	STEREO SETS	S1	T		Em1			Fe LEFT	
	Stereo Set 2		S2			Em2		W2		
1 7	63A18-22.24 606A03.05.07.24.	28.30	-31.9,114.9 -29.7,108.6		34.0	38.4 30.9		31 44	8 2	
1 7	643A67.69-70.91-63A18-22.24		-21.9,115.2 -31.9,114.8	-26.0,	84.0	37.4 39.6		85 : 74	17 1	
2 7	606A03.05-07.24- 608A22.24.41-46.0		-29.7,108.6 -30.7, 90.6	-24.0,	85.0	31.0 13.0		25 2 21	22 1	
2 ; 7	643A67.69.91-94.6 608A22.24.41-46.6	96	-21.9,115.2 -30.7, 90.6	-24.0,	85.0	37.4 13.0	53		32 1	
2 7	317B01-04		8.3,115.7 -30.7, 90.6	-24.0,	85.0	55.6 8.3	98		58 1	
3 7	608A22.24.41-46.0	01.03	-31.6,138.8	-26.2,	89.4	51.9	1		29 2	
3 7	606A09 603A16		-30.3,109.1 -31.6,138.8	-26.2,	89.4	23.3	22	47 2	29 2	
3 7	643A67 603A16		-22.6,115.3 -31.6,138.8	-26.2,	69.4	30.7 51.9	69		76 2	
4 7	317B03 603A15		8.3,115.7 -31.6,138.9		89.5	55.6 50.9	11		30 2	
4 7	606A30 603A15		29.6.108.6	1.7	89.5	22.2 50.9	27		30 2	
5 7	57A17-22		-31.6,138.9 -22.6,115.3 -33.1,118.9			$31.0 \\ 38.4$		04 14	11 2	
	606A03.05-09.28.3	30 `	-30.3, 109.1 -33.1, 118.9			27.9 38.4	1	63 65	18 2	
	643A67.91-92.94 643A91-94.96.67.0	69	-22.0,115.2 -21.9,115.2			$32.7 \\ 37.4$		91 60 :	14 1	
7 7	606A24-28.30.03.03.03.03.03.03.03.03.03.03.03.03		-29.7, 108.6 8.3, 115.7			31.0	1	02	59 1	
	011201 00100		0.00,110.1						-	_
			•	-					-	
:	63A18-22.24		-31.9,114.9			35.7		66		
8 7	57A17-22 317B02-05		-33.1,118.9 8.3,115.7	-24.0,		38.4 55.6		59 (6 50	55 2	
9 7		09	8.3,115.7 -29.7,108.6	-25.0,	85.0	55.6 26.5	62		1	
			1 - 1 - 3							
INDEX	MAP BOX406 20	STEREO SETS	* * * * * * * * * * * * * * * * * * *			Mar I	E. I	* (****)	*:	
	Stereo Set 1 Stereo Set 2		S1 S2	<b>T</b> .		Em1 Em2		W1 1 W2	Fe LEFT	
1 7	608A61-62		-30.1, 90.0	-22 A	91.A	11.2	-		23 2	
I . 6	606A08-09		-30.3, 109.1			25.5		29		

2	7		-22.0, 91.8	11.2	95	61	30	2
3	7	643A65 -22.7,115.3 606A08-15.30 -30.2,109.1	-26.0, 94.0	26.2 21.0	3	24 169	13	1
3	7	57A12.14-19 -33.1,118.9 57A12.14-19 -33.1,118.9	-26.0, 94.0	33.4	29	57 54	13	2.
4	7	643A39-43.63-68.70.92 -22.7,115.3 57A12.14-18 -33.1,118.9	-27.0, 95.0	$\frac{26.2}{29.6}$	5	94 152	23	. 2
5	7	603A14-16.35 -31.6,138.8 57A12.14-16 -33.1,119.0	-28.0, 96.0	$\frac{51.9}{23.5}$	21	23 116	24	2
6	7	641A96.98 -22.5,134.1 56A74.76.78 -31.8,117.1	-25.0, 97.0	$\frac{46.3}{23.1}$	8	4	11	1
7	7	606A12.14-15 -30.2,109.0 -31.9,114.9	-29.6, 90.6	11.8 29.3	8	173 31	3	2
7	7	606A30 -29.6,108.6 63A16 -31.9,114.9	-29.6, 90.6	$\frac{22.2}{29.3}$	12	141	29	2
7	7	641A98 -22.5,134.1 63A16 -31.9,114.9	-29.6, 90.6	46.3 29.3	24	38 83	14	2
7	7	643A70 -22.6,115.3 63A16 -31.9,114.9	-29.6, 90.6	$\frac{31.0}{29.3}$	3	73 161	22	1.
8		603A15 -31.6,138.9 56A74.76-80 -31.8,117.1	-23.0, 97.0	50.9 26.8	23	16 57	14	2
8		643A39.41.63-66 -22.6,115.3 56A74.76-80 -31.8,117.1	-23.0, 97.0	$\begin{smallmatrix}21.6\\26.3\end{smallmatrix}$	, 9	94 144	23	2
9	7	603A14.34-36 -31.0,138.2 641A94.96 -22.6,134.1	-25.0, 98.0	48.8 40.9	23			11
10	7	56A74.76-79 -31.8,117.1	-27.0, 97.0	23.1 $44.3$	17	120 73	. 16	2
11	7	641A96.98 -22.6,134.1 641A94.96.98 -22.5,134.1	-27.0, 97.0	40.9	17	90	20	1
	7	603A14-16.34-35 -31.6,138.9	-27.0, 97.0	50.9 46.3	12	73 30	22	2
11		643A39.41.64.66.68 -22.6,115.3	-24.0, 93.0	26.3 21.0	89	139 -66	53	2
12	7	317804-05.07 8.3,115.8	-23.0, 94.0	49.8	82	34 56	5 <b>5</b>	2
13	7	56A73-80.57A16-19 -31.8,117.0 317B04-05.07 8.3,115.8	-23.0, 94.0	44.3	5 <b>7</b>	43	46	1
14	7	317B04-05.07 8.3,115.8 643A63-67.90.92 -22.7,115.3	-23.0, 94.0	26.2	5 30	ຂົ້ວ	10	•
							÷	
IND		MAP BOX407 17 STEREO SETS	_	Fl1	77	7.71	Fo	I vvvv
	EX Rь	MAP BOX407 17 STEREO SETS Stereo Set 1 S1 Stereo Set 2 S2	T	Em1 Em2	٧.	W1 W2	Fe	LEFT
		Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0	T-28.0,102.0	Em2 7.2	V 1	W2 178	Fe	LEFT
M	Rb	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0		7.2 19.6 7.2		W2 178 1 148		
M 1	Rb 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2, 109.0         56A71-76       -31.9, 117.2         606A14-16       -30.2, 109.0         641A93.95-96       -22.6, 134.1         606A14-16       -30.2, 109.0	-28.0,102.0	7.2 19.6 7.2 39.1	1	W2 178 1 148 8 172	12	2
M 1.	Rb 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         641A93.95-96       -22.6,134.1         606A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0	-28.0,102.0 -28.0,102.0	7.2 19.6 7.2 39.1 7.2 44.3	1 25	W2 178 1 148 8 172 2 117	12 33	2 2 2
M 1 1	Rb 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         641A93.95-96       -22.6,134.1         606A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         604A4-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2	-28.0,102.0 -28.0,102.0 -28.0,102.0	Tm2 7.2 19.6 7.2 39.1 7.2 44.3 7.2 16.3 41.1	1 25 6	W2 178 1 148 8 172 2 117 24 16	12 33 37	2 2 2
M 1 1 1	Rb 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         641A93.95-96       -22.6,134.1         606A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0	Em2 7.2 19.6 7.2 39.1 7.2 44.3 7.2 16.3 41.1 19.0 34.0	1 25 6 40	W2 178 1 148 8 172 2 117 24 16 153 36	12 33 37 12	2 2 2 2
M 1 1 2 3	Rb 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         641A93.95-96       -22.6,134.1         603A12.14.33.35       -31.6,138.9         604A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1         56A71-77.79       -31.8,117.1         56A47.49.51.53       -32.4,118.0	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0	7.2 19.6 7.2 39.1 7.2 44.3 41.1 19.0 34.0 13.2	1 25 6 40 11 29	N2 178 148 8 172 217 24 16 153 36 116 125	12 33 37 12 23	2 2 2 2
M 1 1 1 2 3 3 3	Rb 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         606A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1         56A71-77.79       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0	Em2 7.2 19.6 7.2 39.1 7.2 44.3 7.2 16.3 41.1 19.0 34.0 19.0 29.3	1 25 6 40 11 29	W2 173 148 8 172 2 117 24 16 153 36 116 125 39	12 33 37 12 23 20 22	2 2 2 2 1
M 1 1 2 3 3 4	Rb 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         604A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         56A71-77.79       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47.49.51.53       32.4,118.0	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0	7.2 19.6 7.2 39.1 7.2 44.3 7.2 16.3 41.1 19.0 34.0 19.2 36.2	1 25 6 40 11 29 25	N2 178 148 8 172 2 117 24 16 153 36 116 125 36 60	12 33 37 12 23 20 22	2 2 2 1 1 2
M 1 1 2 3 3 4 5	Rb 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         604A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         56A71-77.79       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47.49.51.53       32.4,118.0	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0	Em2 7.2 19.6 7.2 39.1 74.3 7.2 16.3 41.1 19.0 19.0 19.0 19.2 20.0 18.2	1 25 6 40 11 29 25	N2 178 148 8 172 2 117 24 16 153 36 116 125 36 60	12 33 37 12 23 20 22 34	2 2 2 1 1 2
M 1 1 2 3 3 4 5	Rb 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         604A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         56A71-77.79       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47.49.51.53       32.4,118.0	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0	Em2 7.2 19.6 7.2 39.1 74.3 7.2 16.3 41.1 19.0 19.0 19.0 19.2 20.0 18.2	1 25 6 40 11 29 25	N2 178 148 8 172 2 117 24 16 153 36 116 125 36 60	12 33 37 12 23 20 22 34	2 2 2 1 1 2
M 1 1 2 3 3 4 5	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         606A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         643A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1         56A31-32.34       -31.0,138.2         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,115.5	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0	Em2 7.2 19.6 7.2 39.1 7.2 44.3 7.2 16.3 41.1 19.0 19.0 19.2 29.3 18.2 22.5	1 25 6 40 11 29 25 84 37	W2 178 148 8 172 24 153 26 116 125 86 60 28	12 33 37 12 23 20 22 34	2 2 2 1. 1 2 2
M 1 1 2 3 3 4 5 6	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         604A193.95-96       -22.6,134.1         606A14-16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         604A3A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1         56A71-77.9       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47.49.51.53       32.4,118.0         56A49-51       -32.4,118.0         643A37-38.40       -23.4,115.5         643A37.39-42       -23.3,115.5	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,103.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0	Em2 7.2 19.6 7.2 39.1 24.3 7.2 16.3 19.0 34.0 19.0 29.3 18.2 29.3 18.2 20.3	1 25 6 40 11 29 25 84 37	W2 178 148 8 172 117 246 153 125 125 125 125 125 129 266 608 115 44 99	12 33 37 12 23 20 22 34 16	2 2 2 1. 1 2 2 2
M 1 1 2 3 3 4 5 6	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         604A19.16       -30.2,109.0         603A12.14.33.35       -31.6,138.9         604A4-16       -30.2,109.0         603A12.14.31.33-36       -31.9,135.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         64A72.74.93-96       -22.6,134.1         56A71-77.79       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47.49.51.53       32.4,118.0         56A49-51       -32.4,118.0         643A37-38.40       -23.4,118.0         56A72-77       -31.8,117.1         643A37.39-42       -32.3,115.5         56A79       -31.8,117.0         317B09       82,115.8	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0	Em2 7.2 19.6 7.2 39.1 7.2 16.3 16.3 19.0 19.0 19.2 29.3 18.2 10.6 19.0 10.7 12.7 140.2	1 25 6 40 11 29 25 84 37	178 148 8 172 117 24 153 36 116 125 36 60 28	12 33 37 12 23 20 22 34 16	2 2 2 1. 1. 2 2 2
M 1 1 2 3 3 4 5 6	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         605A12-14.33.35       -31.6,138.9         606A14-16       -30.2,109.0         603A39.41-42       -23.3,115.5         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1         56A71-77.9       -31.8,117.1         56A47.49.51.53       -32.4,118.0         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47-49.51.53       32.4,118.0         56A49-51       -31.8,117.1         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         56A79       -31.8,117.1         643A37-38.40       -23.4,115.5         56A79       -31.8,117.0         317B09       82,115.8         641A91.93-96.72.74       -22.6,134.1         603A12.14.31-35       -31.0,138.2	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0	Em2 7.26 7.27 19.62 39.12 44.3 7.23 41.1 19.0 34.0 19.2 29.3 182.5 10.6 19.7 27.1 240.5 43.1	1 25 6 40 11 29 25 84 37	178 148 172 117 246 153 115 125 125 125 125 125 125 125 125 125	12 33 37 12 23 20 22 34 16	2 2 2 1 1 2 2 2 2
M 1 1 2 3 3 4 5 6	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2, 109.0         56A71-76       -31.9, 117.2         606A14-16       -30.2, 109.0         641A93.95-96       -22.6, 134.1         606A14-16       -30.2, 109.0         603A12.14.31.33-36       -31.6, 138.9         606A14-16       -30.2, 109.0         643A39.41-42       -23.3, 115.5         603A12.14.31.33-36       -31.0, 138.2         56A71-77       -31.8, 117.1         641A72.74.93-96       -22.6, 134.1         56A71-77.79       -31.8, 117.1         56A331-32.34       -31.0, 138.2         643A37-32.34       -31.0, 138.2         643A47.49.51.53       -32.4, 118.0         56A49-51       -32.4, 118.0         643A37-38.40       -23.4, 115.5         643A37-38.40       -23.4, 115.5         643A37-38.40       -23.4, 118.0         56A79       -31.8, 117.1         317B09       8.2, 115.8         641A91.93-96.72.74       -22.6, 134.1         603A12.14.31-35       -31.0, 138.2         603A12.14.32-35       -31.0, 138.2         643A37-42       -23.3, 115.5          643A37-42	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0  -25.0,103.0 -25.0,105.0 -25.0,104.0	Em2 7.66.21 7.6.23 7.6.31 7.4.32 16.31 16.31 16.32 16.31 16.32 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.31 16.	1 25 6 40 11 29 25 84 37	178 148 172 117 24 153 116 116 125 116 116 116 116 116 116 116 116 116 11	12 33 37 12 23 20 22 34 16	2 2 2 1. 1 2 2 2 2 1 2
M 1 1 2 3 3 4 5 6	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2, 109.0         56A71-76       -31.9, 117.2         606A14-16       -30.2, 109.0         641A93.95-96       -22.6, 134.1         606A14-16       -30.2, 109.0         643A39.41-42       -23.3, 115.5         603A12.14.31.33-36       -31.0, 138.2         56A71-77       -31.8, 117.1         641A72.74.93-96       -22.6, 134.1         56A71-77.9       -31.8, 117.1         56A47.49.51.53       -32.4, 118.0         603A31-32.34       -31.0, 138.2         641A72.91-94       -22.6, 134.1         56A47-49.51.53       32.4, 118.0         56A49-51       -31.8, 117.1         643A37-38.40       -23.4, 118.0         56A79       -31.8, 117.1         317B09       82.4, 118.0         641A91.93-96.72.74       -22.6, 134.1         603A12.14.31-35       -31.0, 138.2         603A12.14.32-35       -31.0, 138.2         643A37-42       -23.3, 115.5	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -26.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0  -25.0,103.0 -25.0,104.0 -25.0,104.0	Em2 7.26.21 7.29.1.23 44.32 14.39.00 19.02 18.5 19.00 19.27 10.07 12.7 10.07 12.7 12.7 12.7	1 25 6 40 11 29 25 84 37 38 103 13 26 8	178 148 172 117 216 153 115 129 115 129 114 129 129 127 137 165	12 33 37 12 23 20 22 34 16	2 2 2 1 2 2 2 2 1 2 2 2 2
M 1 1 2 3 3 4 5 6	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1       S1         Stereo Set 2       S2         606A14-16       -30.2,109.0         56A71-76       -31.9,117.2         606A14-16       -30.2,109.0         604A193.95-96       -22.6,134.1         603A12.14.33.35       -31.6,138.9         604A14-16       -30.2,109.0         603A12.14.31.33-36       -31.6,138.9         603A12.14.31.33-36       -31.0,138.2         56A71-77       -31.8,117.1         641A72.74.93-96       -22.6,134.1         56A47.49.51.53       -31.8,117.1         603A31-32.34       -31.0,138.2         641A72.91-94       -22.6,134.1         56A47.49.51.53       -32.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,118.0         643A37-38.40       -23.4,115.5         56A79       -31.8,117.1         643A37-38.40       -22.6,134.1         603A12.14.31-35       -31.0,138.2         603A12.14.32-35       -31.0,138.2         643A37-42       -22.6	-28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,102.0 -28.0,103.0 -26.0,103.0 -23.3,108.0 -23.0,108.0 -22.0,107.0  -25.0,103.0 -25.0,105.0 -25.0,104.0 -25.0,104.0 -29.0,108.0	Em2 79.621 79.631.10 39.1231 44.231 10.00 10.02232 10.00 10.0221 10.00 10.0221 10.00 10.0221 10.00 10.0221 10.00 10.0221 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	1 25 6 40 11 29 25 84 37	178 148 8 172 117 24 163 163 116 125 60 28 115 44 94 43 97 67 187	12 33 37 12 23 20 22 34 16	2 2 2 1. 1 2 2 2 2 1 2

13	7	639A70 641A72.74	-22.8,153.0 -23.3,134.3	-28.8,108.0	47.2 29.0	9	32 138	20	2
				under Little					•
INDE	EX	MAP BOX408 & STEREO SETS		•					ζ.
M		Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	56A69.71	-31.9,117.2	-29.4,110.5	11.9	36	120	21	2
1	7	641A72 56A69.71	-23.3,134.3 -31.9,117.2	-29.4,110.5	$\begin{array}{c} 29.0 \\ 11.9 \end{array}$	25	24 140	37	2
1	7	639A70 56A69.71	-22.8,153.0 -31.9,117.2	-29.4,110.5	$\frac{47.2}{8.6}$	13	15 161	23	2
		603A10.31	-31.7,138.9		31.6		6		
2	7	56A22.24.40-49 603A08.10.27-32	-32.5,118.2 -31.1,138.3	-26.0,115.0	$\begin{array}{c} 7.0 \\ 22.1 \end{array}$	. 48	114 13	13	2
2	7	603A08.10.28-32 641A48.67-72.91	-31.1,133.3 -23.3,134.3	-26.0,115.0	$\frac{24.2}{17.9}$	24	109	11	<b>2</b> ,
3	7	56A22.24.26.40-50	-32.5,113.1	-25.0,115.0	6.1	72	90	21	2
4	.7	641A48.65.67-72.89.91 639A66-68.70	-23.3,134.3 -22.9,153.0	-26.0,117.0	$\begin{array}{c} 22.3 \\ 41.3 \end{array}$	79	17 19	41	1
5	7	56A22.24.40-46 639A66-68.70	-32.5,118.1 -22.9,153.0	-26.0,116.0	$9.8 \\ 41.3$	3	31 11	24	2
Ū	•	641A48.65.67-72	-23.3, 134.3		17.9		161		-
INDE	EX	MAP BOX409 6 STEREO SETS							
M	RЬ	Stereo Set: 1 Stereo Set 2	S1 S2	T .	Em1 Em2	Λ	W1 W2	Гe	LEFT
				05 0 105 0		101	·		
1	7	56A07.09.16-24.38.40.42 639A42-44.46.63-68	-32.9,118.9 -22.9,153.0	-25.0,125.0	$\frac{11.5}{33.9}$	121	43 16	41	2
2	7	56A16-22.38.40.42 603A04.06.23-28	-32.9,118.9 -31.1,138.3	-27.0,125.0	11.5 18.9	108	45 27	25	. 2
2	7	639A42-44.46.63.65-68	-22.9,153.0	-27.0,125.0	33.9	26	24 120	19	1
3	7		-31.1,138.3 -24.0,134.5	-24.0,123.0	18.9 12.2	109	42	24	· 1
3	. 7	56A07.09.19-24.40.42 639A63-68	-32.9,118.9 -22.9,153.0	-24.0,123.0	$17.1 \\ 39.2$	2	- 29 - 2	20	2
4	7	641A42.44.46.48.65.67	-24.0, 134.5 -31.1, 138.3	-26.0,122.0	19.0 18.9	. 31	176 75	10	2
•	•	641A44.46.48.67	-24.0, 134.5	20.0,122.0	19.0		74	10	-
							,	•	
INDE	EX	MAP BOX410 6 STEREO SETS	·			e;			-
M		Stereo Set. 1 Stereo Set. 2	S1 S2	T	Em1 Em2	Δ.	W1 W2	Fe	LEFT
	_			05 0 405 0				40	
1	7	56A01-05.07.13.15-17.19 639A16.18.20.37-44.63	-33.3,119.5 -23.6,153.2	-25.0,135.0	$\begin{array}{c} 23.1 \\ 20.6 \end{array}$	146	16 13		2
2	7	603A21-24 639A20.39.41-44	-31.1,138.3 -23.6,153.2	-27.0,133.0	$\begin{array}{c} 10.5 \\ 24.0 \end{array}$	49	103 23	19	2
2	7	56A03.05.13.15-17	-33.0,119.0 -31.1,138.4	-27.0,133.0	18.6	108	17	21	2
3	7	603A21-24 637A88.90	-23.1.171.9	-28.7,134.0	6.3 40.0	34	55 3	35	1
4	7	603A21.23 637A86.88.90	-31.1,138.4 -23.1,171.9	-28.0,137.0	$6.3 \\ 40.0$	159	133 8	60	1
5	7	56A01-02.13.15-16 637A86.88.90	-33.0,119.0	-28.0,137.0	$\frac{21.0}{40.0}$	10	13 13	29	2
Ū	•	001 AG01 GG170	20.1,1.1.	20.0,100	10.0	. 10		20	<b>.</b>
				•					*
		639A18-20.41.43	-24.2,153.4	• •	20.3		152		
			1			Ī		• . <del>.</del>	-
INDE		MAP BOX411 10 STEREO SETS	61	n in	T' 1	. · .	7,7-1	12'-	T TO TOTAL
M	r(D	Stereo Set 1 Stereo Set 2	S1 S2	<b>T</b>	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1	7	56A01	-33.3,119.5	-25.7,140.6	23.5	157	10	39	2 .
1	7	639A18	-24.3,153.4 -33.3,119.5	-25.7,140.6	16.2 23.5	151	13 17	57	2
2	7	637A86.88 56A02	-23.2,171.9 -33.3,119.5	-y-11	35.2 29.6	17	12 75	10	2
۵	•	34A53	-36.7, 126.9		28.3	16.	87	. 10	, <b>4</b>
			•						

3 7 4 7 5 7 6 7 7 7 8 7 9 7	637A84 637A84-86.88 639A14.16-18.20 332A21 312A04		-33.3,119.5 -24.3,153.4 -33.3,119.5 -23.2,171.9 -36.7,126.9 -24.3,153.4 -36.7,126.9 -23.2,171.9 -24.3,153.4 -31.7,176.5 -22.4,171.9 -31.7,176.5 -22.4,176.1 -23.6,148.2	-21.5,141.0 -22.0,141.8 -21.0,143.0 -21.0,145.7 -25.0,142.0 -20.1,148.9 -25.0,144.0	29.6 14.0 29.6 35.2 28.3 14.0 31.5 33.1 14.4 40.6 38.1 6.6	127 137 107 122 4 50 41	18 35 23 20 25 48 29 29 4 172 125 11 128	40 61 36 57 19 39 84	2 2 2 2 1 2
INDEX M Rb		STEREO SETS		T	Em1 Em2	v	W1 W2	Fe	LEFT
1 7 2 7 3 7	635A94.96 637A36.38.59.61 562A36.38 635A96		-23.7,191.0 -24.5,172.3 -37.1,174.4 -23.7,191.0 -37.1,174.4 -23.8,172.1	-28.0,158.0 -29.6,155.0 -29.4,155.0	35.8 16.4 25.8 41.1 25.8 24.0	11 32 47	14 154 102 47 63 71	20 25 21	2 2 2
INDEX M Rb	MAP BOX413 3 Stereo Set: 1 Stereo Set: 2	STEREO SETS	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1 7 2 7 3 7	637A34.36.38 635A90.92.94 597A80 637A34.36 597A63.77-80.94 635A70.89-93	.96	-24.5,172.3 -23.7,191.0 -31.7,195.2 -24.6,172.3 -31.7,195.2 -23.8,191.0		16.4 35.3 34.7 11.6 34.4 29.3	4 10 20	170 6 7 163 63 97	19 23 13	1 2 2
INDEX		STEREO SETS		т	Em1	V	W1	Fe	LEFT
INDEX M Rb  1	Stereo Set 1 Stereo Set: 2 635A66-68.70.87 597A59.61.63.73 631A60 635A66.87.89 631A59 635A68	.89 -78.90	S1 S2 -24.5,191.2 -32.3,195.9 -23.9,229.2 -24.5,191.2 -23.9,229.2 -24.5,191.2 -23.9,229.2 -32.3,196.0	T -25.0,173.0 -2.0,175.0 -26.0,175.0 -24.0,177.0	Em1 Em2 20.1 30.3 57.1 20.1 53.4 22.4 57.1 27.3	V 23 29 12 20	W1 W2 116 41 33 118 25 143 40 120	Fe 15 43 33	LEFT  1  1  2  1
M Rb 1 7 2 7 3 7	Stereo Set 1 Stereo Set: 2 635A66-68.70.87 597A59.61.63.73 631A60 635A66.87.89 631A59 635A68 631A59-60 597A57.59-61.63	.89 -78.90	S1 S2 -24.5,191.2 -32.3,195.9 -23.9,229.2 -24.5,191.2 -23.9,229.2 -24.5,191.2 -23.9,229.2 -32.3,196.0	-25.0,173.0 -2.0,175.0 -26.0,175.0	Em2 29.1 30.3 57.1 20.1 53.4 22.4 57.1	23 29 12 20	W2 116 41 33 118 25 143 40	15 43 33	1 1 2

6 7 8	7 7 7	595A63-64 88A61.63-65 595A63-64.80 631A57.59 595A63-64.78 597A49.51-52	-80		-26.5,210.7 -32.5,215.0 -23.9,229.2	-23.0,189.0 -24.0,183.0 -26.0,188.0	82.8 27.0 38.9 47.3 32.8 12.8	14 17 22	54 113 110 52 13 140	10 20 22	2 2 1
	EX Rb	MAP BOX416 Stereo Set 1 Stereo Set 2	15 STEREO	SETS	S1 S2	T	Em1 Em2	V	W1 W2	Fe	Lept
1	7	595A78 597A65			-32.0,214.4 -31.9,195.4	-28.2,190.4	27.6 10.0	25	16 <sup>-7</sup> 139	19	1
2	7	595A61-64 597A49.51.66		-1	-32.5,215.0 -32.5,196.2	-23.0,191.0	33.9 15.7	36	30 114	24	1
2	7	88A61-64 597A49.51.66			-26.5,210.7 -32.5,196.2	-23.0,191.0	25.8 15.7	- 5Ò	41 88	20	1
2	7	631A55.57 597A49.51.66	,	-	-23.9,229.2 -32.5,196.2	-23.0,191.0	47.3 15.7	56	30	42	1 :
3	7	88A41.62.64 596A49.51			-27.4,211.8 -31.3,204.2	-20.7,192.0	28.5 22.6	.22	54 103	12	1
4	7	596A51 597A49-50	•		-31.3,204.2 -32.4,196.1	-20.6,191.0	22.6	25	67 88	10	. 1
5	7	595A56 596A45	:		-32.6,215.2 -31.3,204.3	-21.3,199.8	22.0 17.6	26	54 99	10	1
6	7	595A60.62.64 596A47.49.51			-32.5,215.1 -31.3,204.2	-21.0,194.0		15	42 124	11	1
7	7	596A45.47.49 631A38.55.57	.51		-31.3,204.2 -23.9,229.2	-21.0,195.0	20.4	41	101 37	32	. 2
8	7	88A61 629A56			-26.3,210.7 -24.2,248.5	-26.3,191.0	27.0 56.5	6	149 25	39	1 .
9	7	88A61-64 595A61-64			-26.5,210.7 -32.5,215.1	-23.0,192.0	25.3 30.7	15	109 57	9	1
9	7	88A61-64 631A40.55.57	·		-26.4,210.6 -23.9,229.2	-23.0,192.0	29.9 47.3	6	147 27	13	2
10	7	595A55-56.59 631A37-40.55			-32.6,215.2 -24.4,229.3	-28.5,191.0	22.0 35.5	15	134 31	16	2.
11	7	595A55-56.59 629A54.56			-32.6,215.2 -24.2,248.5	-27.0,196.0	19.9 56.5	14	143 23	88	2
12	7	629A54.56 631A37-40			-24.2,248.5 -24.4,229.3	-27.0,196.0	56.5 39.9	G	47 127	19	. 2
			7.	:: :	. su≝		•. •		•	.* :	
IND	EX:	MAP BOX417	7 STEREO	SETS		entrope Europe					
M	Rь	Stereo Set 1 Stereo Set 2			S1 S2	T	Em 1 Em2	Λ	W1 W2	Fe	LEFT
1	7	595A52.54.56			-32.6,215.2	-21.0,203.0	19.6	34	65	12	7 1 ·
2	7	596A41.43.45 629A51-56	ar ar aa		-31.4,204.3 -24.2,248.5	-25.0,205.0	17.7 50.4	4	31 21	22	··· 2 :
3	7	631A15-20.33 629A51-56	* *		-24.5,229.3 -24.2,248.5	-25.0,205.0	28.8 50.4	34	155 29	39	1
4	7	595A49-56.66 629A52.54	.68.70.72		-32.6,215.2 -24.3,248.5	-21.0,204.7	17.5 45.7	79	117 30	47	1 1
5	7	596A41.43 : 631A16-20.35	-39	At.	-31.4,204.3 -24.5,229.3	-25.0,205.0	16.8 28.8	39	72 41	19	1
6	7		.68.70.72			-20.5,204.0	17.5 17.2	74	100 71	33	12
		631A35-36.38	٠.		-24.5,229.3		32.5		35		,
						-			-		
7	· 7	307A60 330A02.31		•	-23.2,230.0 -28.7,211.8	-21.0,206.0	31.6 16.9	47	3 <b>7</b> 96	24	1
					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Rose Contracts			. *** <del>*</del> .		
IND M	EX Rь	MAP BOX418	6 STEREO	SETS	S1	т :	Em1	v	W1	Fe	LEFT
••	1	Stereo Set. 2			S2		Em2		W2	. 1	-
1	7	595A49.66			-32.1,214.5 -25.1,229.5	-28.0,210.3	$\frac{7.8}{24.2}$	55	105 20	21	2
2	7	595A50 631A16.18		•	-32.7,215.3 -25.1,229.5	-23.0,210.4		56	82 42	21	2
2	7	595A50 629A51-52		** 	-32.7,215.3 -24.3,248.5	-23.0,210.4	15.5 41.9	57	94 29	37	2
					•						

3 4	7	595A49.66 629A51.53 629A36 595A66	-32.1,214.5 -24.2,248.5 -24.8,248.6 -32.1,214.5	-29.8,210.9	7.8 47.8 41.1 7.8	50 37	116 14 11 132	44 35	2
5	7	629A49.51-53 631A13.15-17		-24.0,213.0	45.7 24.2	<b>0</b>	1 179	22	`. <b>2</b>
I ND M	EX Rb	MAP BOX421 4 STEREO SET Stereo Set 1 Stereo Se 2	S S1 S2	T	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
. 1	7	106A36	-28.9,274.9		$\frac{29.1}{17.5}$	. 39	41 100	20	1
2	7	553A11.52 87A19	-37.4,259.7 -32.0,257.9		23.2	. 2	3	- 10	. 2
3	7	629A05 87A15	-25.5,248.9 -32.0.258.0	-25.0,249.8	13.6 15.1	. 8	175 155	. 9	1 .
	•	553A12	-38.2,262.3		23.8 15.1	58	16 83	23	1 .
4	7	87A15 480A47	-32.0,258.0 -39.3,242.8		25.9	30	39	20	•
		·							
		MAD DOWNED AS COURSE COM							
I ND M	EX Rb	MAP B0X422. 17 STEREO SET Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1	6	478A12.14.17-18	-39.4,259.6		18.0 24.7	.41	- 89 - 50	17	1
2	6	480A31-33.35.39 480A31.33.35.39.43.47	-39.2,244.1 -39.2,244.1	-25.0,254.0	24.7	.54	.55	22	2
3	6	553A08-10.12 480A32	-38.2,262.4 -39.2,244.2	-21.0,259.0	$21.1 \\ 29.5$	36	70 71	19	2
4	7	516A89 97A29.31.106A16	-39.5,260.6 -30.4,274.9		$\frac{29.1}{22.0}$	50	73 73	24	1
5	7	516A89 478A01.09.11-14.17-18	-39.5,260.6 -39.4,259.6		$\begin{array}{c} 29.1 \\ 21.4 \end{array}$	175	52 2	32	2,
5	7	87A09-12 478A01.09.11-14.17-18	32.1,258.1 -39.4,259.6		10.9 21.4	- 68	- 54	24	2
_	. <u>.</u>	106A13-16	-29.5,275.0	18 4 <b>_</b>	20.3	104	- 58 44	40	1
6	7	106A14-16 480A31-36.39-40.42	-29.5,275.6 -39.2,243.9		$\begin{array}{c} 20.3 \\ 28.9 \end{array}$	104	32		
7	7	87A10-16 480A31-36.39-44.47-48	-32.1,258.0 -39.2,243.9		$\frac{13.0}{28.9}$	. 43	108 29	22	- 1
8	7	87A09-14	-32.1,258.0	-25.0,257.0	13.0	. 64	76 40	19	2
9	7	106A13-16 87A40.42	-29.5,275.6 -31.4,257.2	-29.0,252.0	$\frac{20.3}{5.9}$	24	148	20	2
9	7	106A34.36 553A07.09.11.50	-28.9,275.0 -37.4,259.8		$\begin{array}{c} 25.7 \\ 14.2 \end{array}$	49	94	20	2
10	7	106A34.36 625A36.38.40	-28.9,275.0 -26.6,287.6		$\begin{array}{c} 25.7 \\ 34.9 \end{array}$	.78	3 <b>7</b> 34	37	1
	_	478A01.09.11.13.17-18	-39.4,259.7		17.9	74	68 33	37	1
11	. 7	625A36.38.40 106A13-15	-26.6,287.6 -39.4,259.7	٠	34.9 19.8		68		
11	7	625A36.38.40 87A09-11.40.42	-32.1.258.1	-27.0,257.0	$\frac{34.9}{5.1}$	73	10 96	34	1 -
11	7	625A36.38.40	-26.6,287.6 -38.2,262.5	-27.0,257.0	$34.9 \\ 15.1$	63	32 86	32	. 1
12	7	553A05-09.50 553A05-12.50	-38.2,262.4	-27.0,255.0	21.1	. 0	0	13	1
13	7	87A09-13.15.40.42 553A05-12.50 106A13-15	-32.1,258.1 -38.2,262.4 -29.5,275.6	-27.0,255.0	7.8 21.1 23.3	50	180 71 59	29	2
	-								

IND M	EX Rb	MAP BOX423' Stereo Set: 1 Stereo Set: 2	15 STEREO	SETS	S1 S2	T	Em1 Em2	<b>v</b> .	W1 W2	Fe	LEFT
1	6	480A32 516A81			-39.2,244.2 -39.5,261.0	-22.0,260.1	$\frac{29.5}{28.5}$	. 37	70 73	20	2
2	6	124A34 553A01-02				-29.6,266.0	$\frac{23.7}{11.3}$	137	14 28	.~ 23	2
3	- 7	97A29 516A81			-30.4,274.9 $-39.5,261.0$	-21.0,261.0	$\begin{array}{c} 22.0 \\ 28.5 \end{array}$	130	28 22	46	1
4	. 7	106A10-14   478A01-02.04.	.06.10.12		-29.5,275.6 -39.4,260.5	-26.0,262.0	$\substack{16.0\\19.2}$	76	58 46	22	1 .

	١,	7	87A06-08.10	-32.1,258.1	-26.0,262.0	9.9	23	133	11	2
		,	478A01-02.04.06.10.12 625A33-36	-39.4,260.5 -26.6,287.6	-26.0,262.0	$\frac{19.2}{32.1}$	88	24 35	88	1
	5	7	478A01-02.04.06.10.12 87A04	-39.4,260.5 -32.2,258.2	-28.0,268.6	19.2 12.0	31	57 58	18	1
	6	7	124A05-06	-19.7,262.2	-28.0,268.8	15.5 7.9	144	41 24	22	2
			97A23.106A08.10 124A04-06	-29.6,275.7 -19.7,262.2	2 · 1 *	15.5		12		
	6	7	625A14.16.31 124A04-06	-27.2,288.0 -19.7,262.2	-28.0,268.8	$\begin{array}{c} 23.1 \\ 15.5 \end{array}$	129	21 30	35	2
	7	7	87A04-08.10 106A08-14	-32.1,258.1 -29.5,275.6	-27.0,264.0	9.9 16.0	117	39 24	22	2
	7	7	87A04-08.10	-32.1,258.1	-27.0,264.0	9.9	130	37	39	2
	8	7	625A14.16.31.33-36 87A04-08.10	-26.6,287.2 -32.1,253.1	-28.0,263.0	$\frac{32.1}{9.9}$	43	13 99	12	2
	8	7	553A01-06 106A09-14	-38.2,262.6 -29.5,275.6	-28.0,263.0	16.5 16.0	81	28 51	21	1
	8	7	553A01-06 625A18.33.35-36	-38.2,262.6 -26.7,287.6	-28.0,263.0	$16.5 \\ 27.4$	39	48 34	- 33	1
	9	7	553A01-06	-38.2,262.6		16.5 14.0	24	57 127	14	2
	9	•	625A14.16.27.29.31-36	-30.4,275.0 -26.7,287.6	-25.0,265.0	25.2	24	29	1-2	4
	INDE	v	MAP BOX424 12 STEREO SETS						-	
	M		Stereo Set. 1		T -	Em1	<b>V</b> ·	W1	Fe	LEFT
			Stereo Set: 2	S2		Em2		W2		
	1	7	97.05.07.09.18-24.40.42 625A05.07-14.16.27.29	-30.5,275.1 -27.3,288.0	-24.0,274.0	20.9	64	96 19	19	2
	2	7	124A02.04.06	-19.7,262.3	-28.7,272.0	18.3	134	25	33	1
	2	7	625A11.13-14.16 124A02.04.06	-27.2,288.0 -19.7,262.3	-28.7,272.0	$\begin{array}{c} 23.1 \\ 18.3 \end{array}$	166	20 4	24	1
	3	7	97A19.21.40.42 124A02.04	-29.8,274.3 -19.8,262.3	-29.0,273.0	$\begin{array}{c} 5.8 \\ 21.0 \end{array}$	177	10 1	41	1
	4	7	550A35-36 97A19-29.40	-37.0,287.1 -30.5,275.1	-28.0,274.0	19.7 3.1	27	2 148	17	2
		-	550A35-36	-37.0,237.1		19.7		5 73	14	•
	4	7	625A11.13 550A35-36	-27.3,288.0 $-37.0,237.1$	-28.0,274.0	17.0 19.7	. 42	59		1
	5	7	87A04 97A21	-32.2,258.2 -30.5,275.1	-27.3,270.2	12.0	114	22 44	16	2
	5	7	87A04 124A06	-92.2,258.2 -19.7,262.2	-27.3,270.2	12.0 15.5	72	63 45	17	1
	5	7	87A04 625A14	-32.2,258.2 -27.3,288.0	-27.3,270.2	12.0 20.9	148	20 12	32	2
	6	7	97A05.07.09	-31.0,275.6	-21.0,278.0	13.5	88	71	61	2
	6	7		-27.4,334.7 -27.4,283.1	-21.0,278.0	14.7	. 18	144	45	2
	7	7	620A55 97A15.17	-27.4,334.7 -30.6,275.1	-29.3,279.0	$\begin{array}{c} 59.3 \\ 5.9 \end{array}$	54	13 113	24	1
			119A14	-19.7,264.2	•	26.4		13	110	
					2					
	INDE	EX	MAP BOX425 6 STEREO SETS		t, stige					1.
	M	RЬ	Stereo Set 1 Stereo Set 2	S1 S2	Т	Em1 Em2	٧.	W1 W2	Fe	LEFT
		_			00 7 001 0					
	1	7	97A15 119A04.14	-30.6,275.1 -20.2,264.7	-29.5,281.0	$\begin{array}{c} 5.9 \\ 26.4 \end{array}$	42	126 12	22	1
_										
			-							
	_	_	07100 07 44						-	
	2	7	97A03-05.14 620A53.55	-27.4,334.7	-23.0,283.0	13.4 59.3	111	48 21	67	2
	3	7	97A05-06 625A03.05	-31.0,275.6 -27.4,288.1	-21.0,289.6	$12.9 \\ 14.7$	69	61 51	16	2
	3	7	620A55	-27.4,334.7	-21.0,280.6	59.3	. 26	23	47	1
	4	7	625A03.05 7 95A36		-27.6,286.0	14.7 27.2	141	132 12	<sup>13</sup> 86	1
	5	7	97A14 95A17.36	-30.6,275.7 -32.1,312.3	-25.0,288.0	$\begin{array}{c} 10.4 \\ 27.2 \end{array}$	10	27 140	27	2
	-	-		-27.4,334.7		$\overline{52.3}$		30		-
				**						

INDEX MAP BOX426 3 STEREO SETS M Rb Stereo Set: 1 Stereo Set: 2	S1 T S2	Em1 V Em2	W1 F W2	e LEFT
1 7 95A11-18.32.34.36 620A31.33.49-54 2 7 95A11-15.32.34.36 550A01-06 2 7 620A49-54 550A01-06	-32.1,312.3 -25.0,295.0 -27.4,334.7 -32.1,312.3 -27.0,295.0 -37.6,288.7 -27.4,334.7 -27.0,295.0 -37.6,288.7	46.5 23.0 92 13.1	29 31 2 57	7 1
INDEX MAP BOX427 5 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 7 95011 550A01 1 7 620A50 550A01 2 7 95A11-12	S1 T S2 -32.6,312.9 -29.5,300.4 -37.6,238.9 -29.5,300.4 -37.6,288.9 -26.7,300.4 -37.6,283.8	15.2 -	32 16 5 32	6 1 1 1
550A02 2	-27.5,334.7 -26.7,309.4 -37.6,283.8 -32.7,313.0 -27.0,394.0 -27.5,334.7	39.6 120 19.1	22 - 5 38	3 1 8 2
INDEX MAP BOX428 3 STEREO SETS M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em1 V Em2	W1 F W2	
1 7 95A04.06 620A23.25 2 7 547A11-14.31-34.54 620A01.03-05.22-25 3 7 95A04.06 547A33.54	-32.7,313.0 -29.0,312.0 -28.1,335.2 -38.2,319.6 -24.0,317.0 -28.8,335.8 -32.7,313.0 -29.3,312.0 -37.5,317.1	4.7 74 28.7 20.5 62 22.4 1.4 12 11.4	11 62 2 56	
				•
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set. 1 Stereo Set. 2	S1 T S2	Em1 V Em2	W1 F W2	e LEFT
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set. 1 Stereo Set. 2  1 7 547A06.08.10.12 618A49.51.53 2 7 94A15-18	S2  -38.2,319.8 -23.0,326.0 -27.8,353.3 -32.7,347.9 -22.0,327.0	Em2 20.6 91 29.9 25.3 15	W2 52 8 36 104	
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 7 547A06.08.10.12 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53	S2  -38.2,319.8 -23.0,326.0 -27.8,353.3 -32.7,347.9 -22.0,327.0 -27.8,353.3 -32.6,347.9 -25.0,327.0 -38.2,319.7 -27.7,353.3 -21.0,323.0	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17	N2 52 3 36 104 60 41 3 53 27 1	3 2 9 2 6 1
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 7 547A06.08.10.12 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53 620A02 5 7 94A17 620A02 6 7 547A09-13.30.32	\$2  -38.2,319.8 -23.0,326.0 -27.8,353.3 -32.7,347.9 -22.0,327.0 -27.8,353.3 -32.6,347.9 -25.0,327.0 -38.2,319.7 -27.7,353.3 -21.0,323.0 -28.8,335.8 -32.6,347.9 -23.0,323.5 -28.8,335.8 -38.2,319.7 -25.0,322.0	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17 19.5 28.3 1 19.5 17.8 77	W2 52 3 36 104 60 41 3 53 27 1 136 2 177 51 2	3 2 9 2 6 1 3 1
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 7 547A06.08.10.12: 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53 620A02 5 7 94A17 620A02	\$2  -38.2,319.8 -23.0,326.0 -27.8,353.3 -32.7,347.9 -22.0,327.0 -27.8,353.3 -32.6,347.9 -25.0,327.0 -38.2,319.7 -27.7,353.3 -21.0,323.0 -28.8,335.8 -32.6,347.9 -23.0,323.5 -28.8,335.8	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17 19.5 28.3 1 17.5 77 17.5 77	W2 52 3 36 104 60 41 3 53 27 1 136 27 177 51 2 16 1 157	3 2 9 2 6 1 3 1 9 1 2 2
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 7 547A06.08.10.12 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53 620A02 5 7 94A17 620A02 6 7 547A09-13.30.32 620A01-03.22 7 7 94A36 620A01.22 8 7 94A34-36	\$2  -38.2,319.8 -23.0,326.0 -27.8,353.3 -32.7,347.9 -22.0,327.0 -27.8,353.3 -32.6,347.9 -25.0,327.0 -38.2,319.7 -27.7,353.3 -21.0,323.0 -28.8,335.8 -32.6,347.9 -23.0,323.5 -28.8,335.8 -38.2,319.7 -25.0,322.0 -28.9,335.8 -32.1,347.3 -27.0,323.0 -28.9,335.8 -22.0,323.0	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17 19.5 28.3 1 17.5 77 17.5 77	W2 52 3 36 104 60 41 3 53 27 1 136 27 177 51 2 16 1 157	3 2 9 2 6 1 3 1 9 1 2 2 9 2
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set. 1 Stereo Set. 2  1 7 547A06.08.10.12: 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53 620A02 5 7 94A17 620A02 6 7 547A09-13.30.32: 620A01-03.22 7 7 94A36 620A01.22 8 7 94A34-36	\$2  -38.2,319.8	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17 19.5 28.3 1 19.5 77 17.5 27.3 7 17.5 27.3 91	W2 52 3 36 104 60 41 3 53 27 1 136 21 177 51 2 16 1 157 33 3	3 2 9 2 6 1 3 1 9 1 2 2 9 2
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set. 1 Stereo Set. 2  1 7 547A06.08.10.12 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53 620A02 5 7 94A17 620A02 6 7 547A09-13.30.32 620A01-03.22 7 7 94A36 620A01.22 8 7 94A34-36	\$2  -38.2,319.8	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17 19.5 28.3 1 19.5 77 17.5 27.3 7 17.5 27.3 91	N2 52 3 36 104 60 41 3 53 27 1 136 27 51 2 16 1 157 33 3	3 2 9 2 6 1 3 1 9 1 2 2 9 2
INDEX MAP BOX429 8 STEREO SETS M Rb Stereo Set 1 Stereo Set 2  1 7 547A06.08.10.12 618A49.51.53 2 7 94A15-18 618A49-51 3 7 94A15.17 547A06.08.10.12 4 7 618A51.53 620A02 5 7 94A17 620A02 6 7 547A09-13.30.32 620A01-03.22 7 7 94A36 620A01.22 8 7 94A34-36  INDEX MAP BOX430 3 STEREO SETS M Rb Stereo Set 1	\$2  -38.2,319.8	Em2  20.6 91 29.9 25.3 15 29.9 28.3 36 21.6 35.1 17 19.5 28.3 1 19.5 77 17.5 27.3 7 17.5 27.3 91  16.2  Em1 V	W2 52 3 36 104 60 41 3 53 27 136 27 51 2 16 1 157 33 3	3 2 9 2 6 1 3 1 9 1 2 2 9 2 3 1

м пь	AP BOX431 4 Stereo Set 1 Stereo Set 2	STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1	Fe	LEFT
1 7 2 7 2 7 3 7	579A18-20.39-40 618A21-22.41-43 581A50.52-56 618A41-44 94A06.08-10 618A41-44 579A18-20.37.39 581A48.50.52-53		-34.3, 7.7 -28.5,353.8 -33.7,348.7 -27.9,353.4 -32.8,348.1	-28.0,343.0	11.4 9.2 12.0 4.5 12.0	8 6 166 49 81 50 47 112 21 37 16 127	17 9 10 24	2 2 2 1
M Rь	AP BOX432 8 Stereo Set. 1 Stereo Set: 2	STEREO SETS	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
2 7 3 7 4 7 5 7 6 7 7 7	579A35.37 581A46.48 84A17.19-23 579A32.34.36.38 579A54.56 615A71.73 579A32.34-37.51 651A95.97 84A17.19 651A95 581A46.48 651A97 93A16 651A95.97 93A16 579A32.34-35	.53	-33.8,348.8 -32.1, 18.4 -33.9, 7.0 -28.3, 21.4 -34.4, 7.8 -21.6, 38.3 -32.1, 18.5 -21.6, 38.3 -33.8,348.8 -21.6, 38.3 -32.2, 22.3 -21.6, 38.3	-24.0,356.0 -21.0,358.6 -29.0,355.0 -26.5,358.7 -29.5,351.0 -29.0,357.0 -29.0,357.0	5.3 29.7 20.5 24.4 31.0 18.1 51.0 21.2 44.3 51.0 23.4 51.0	89 17 74 21 42 117 38 86 56 30 121 23 22 128 31 112 59 16 124 39 18 33 128	19 13 20 23 27 53 27 13	1 1 2 2 2 2 2 2
м Rb	IAP BOX433 8 Stereo Set. 1 Stereo Set. 2	STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	V W1	Fe	LEFT
1 7 2 7 2 7 3 7 4 7 5 7	576A60 579A02.04 576A60 93A08-09 84A11.93A08.10 650A23 650A23 650A23 650A23 84A11-13.93A10. 651A71.73-75.96 579A24-31.43.45 651A71.73-75.96 84A11-13.15.93A 579A2-8.23-31.4	12.14 .98 .47 .98	-35.1, 9.1 -35.2, 36.9 -32.3, 22.4 -32.2, 18.6 -22.4, 48.3 -34.5, 8.0 -22.4, 48.3	-39.0, 8.0 -35.0, 8.0 -35.0, 8.0 -35.0, 5.0 -33.0, 5.0 -35.0, 5.0	7.1 32.5 10.7 45.1 1.6 45.1 39.9 45.1 10.7 39.9 2.1 39.9 18.5	127 6 171 3 81 95 3 9 108 63 11 163 43 134	32 19 34 45 10 30 38 15	2 1 2 1 2 2 2
INDEV M	TAB BOVADA G	STEPPO SETS					•	
м Rb	a. a	STEREO SETS	S1 S2	T	Em1 Em2	V W1 W2	Fe	LEFT
1 7 2 7 3 7 4 7	93A06 576A58 576A58 579A21 84A07-12.93A06. 579A21-24.41-43 579A22.24.41-43 650A21.23-24 84A05-11.39.93A 650A21-24		-32.3, 22.5 -35.3, 37.0 -35.3, 37.0 -34.5, 8.1 -32.2, 18.6 -34.5, 8.1 -34.5, 8.1 -22.4, 48.3 -32.3, 18.6 -22.4, 48.3	-39.6, 11.8 -35.0, 12.0 -34.0, 13.0 -34.0, 15.0	29.1 29.1 7.5 8.3 4.8 4.8 45.1	33 117 39 117 13 50 147 12 21 177 2 16 158 6	19 33 13 50 37	1 2 2 1

V

5 7	579A41			-34.0,	7.3	-32.0,	15.7	7.9	153	21	-53	2
	611A51			-29.6, -31.1,	60.7	-32.0,	12.0	$\begin{array}{c} 45.6 \\ 2.2 \end{array}$	138	5 39	47	1
6 7	84A06.08.39 611A51			-29.6,			10.0	45.6		3		
6 7	611A51			-29.6,		-32.0,	13.0	45.6 33.6	. 20	. 55 105	20	2
	650A21-22.24			-22.4,	40.3			35.0		100		
INDEX	MAP BOX435	6 STEREO	SETS							. :		
M Rb	Stereo Set 1			S1 S2		T ·		Em1 Em2	V	W1 W2	Fe	LEFT
	Stereo Set 2	•								:		
1 7	84A04.34-37.3	39		-31.2, -29.6,	17.1	-32.0,	24.0	$\begin{array}{c} 5.4 \\ 45.6 \end{array}$	139	0	-51	1
2 7	611A48-52 84A04.36-37.3	39		-31.2,		-32.0,	22.0	5.4	155	21	39	1
0 7	650A20.22.24			-22.4, $-29.6,$		-32.0,	22.0	33.6 45.6	22	4 56	22	2
2 7	611A50-52 650A20.22.24	· · · · · · · · · · · · · · · · · · ·		-22.4,	48.3			33.6		102		
3 7	84A03 574A35			-32.3, -34.4,		-39.3,	23.5	$9.7 \\ 32.3$	116	48 15	33	1
4 7	84A34-35			-31.2.	17.2	-33.0,	23.4	12.6	175	3	42	2
5 7	574A15 574A15.34-36			-34.9, -34.4	55.3 54.5	-36.0,	28.0	29.0 28.9	7	. 135	. 9	- 2
J .	611A45.47-50			-29.6,	60.8			36.9		37		
											٠.,	
									٠. ٠.			
INDEX M Rb	MAP BOX436 Stereo Set 1	3 STEREO	SETS	SI		Т		Eni	V	W1	Fe	LEFT
11 100	Stereo Set 2			S2				Em2		W2		
1 7	84A34	•		-31.2,	17.7	-30.7,	30.4	12.6	169	8	51	2
	611A50	-		-29.6. -31.2,		-30.7,	20.4	33.7 12.6	156	3 16	41	2
1 7	84A34 574A15-16			-34.9,				29.0		. 3		-
2 7	574A08-16.32	.34.36		-34.9, $-29.6,$		-35.0,	35.0	$\frac{29.0}{34.4}$	12	112 56	9	2
	611A25.27.29	.42-46		-29.0,	00.1			03.2		00		
						1.0						
INDEX	MAP BOX437	2 STEREO	SETS							***		T TIPOT
M Rb	Stereo Set: 1		SETS	S1 S2		Ť		Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
м пь	Stereo Set: 1 Stereo Set: 2		SETS	S2			45 7	Em2	•	W2		:
M Rb	Stereo Set 1 Stereo Set 2 573A71.73			S2 -34.5, -35.0,	64.4 55.5	-38.3,			v 11	W2 31 133	6	: 2
м пь	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08	-10		S2 -34.5, -35.0, -35.0,	64.4 55.5 55.5			Em2 19.3 14.2 14.2	•	W2 31 138 151		:
м Rь 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08	-10		S2 -34.5, -35.0,	64.4 55.5 55.5	-38.3,		Em2 19.3 14.2	11	W2 31 133	6	: 2
м Rь 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08	-10		S2 -34.5, -35.0, -35.0,	64.4 55.5 55.5	-38.3,		Em2 19.3 14.2 14.2	11	W2 31 138 151	6	: 2
м Rь 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08	-10		S2 -34.5, -35.0, -35.0, -29.7,	64.4 55.5 55.5	-38.3, -38.0,		Em2 19.3 14.2 14.2 24.5	11	W2 31 138 151 17	6	2 2
M Rb 1 7 2 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1	-10 .42.44 4 STEREO		S2 -34.5, -35.0, -35.0, -29.7,	64.4 55.5 55.5	-38.3,		Em2 19.3 14.2 14.2 24.5	11	W2 31 138 151	6	: 2
M Rb  1 7 2 7  INDEX M Rb	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2	-10 .42.44 4 STEREO		\$2 -34.5, -35.0, -35.0, -29.7, \$1 \$2	64.4 55.5 55.5 60.8	-38.3, -38.9,	42.0	Em2 19.3 14.2 14.2 24.5 Em1 Em2	11 11	W2 31 138 151 17 W1 W2	6 11 Fe	2 2 LEFT
M Rb 1 7 2 7 INDEX	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50	-10 .42.44 4 STEREO		S2 -34.5, -35.0, -35.0, -29.7, S1 S2 -35.1, -29.1	64.4 55.5 60.8	-38.3, -38.9, T	42.0 58.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 8.9 50.3	11	W2 31 138 151 17 W1 W2 141	6	2 2
M Rb  1 7 2 7  INDEX M Rb	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43	-10 .42.44 4 STEREO		S2 -34.5, -35.0, -35.0, -29.7,  S1 S2 -35.1, -29.8,	64.4 55.5 55.5 60.8 65.2 108.2 70.6	-38.3, -38.9, T	42.0 58.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 3.9 50.3 12.7	11 11 V	W2 31 138 151 17 W1 W2 141 11 156	6 11 Fe	2 2 LEFT
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 610A41.43	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -29.8, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 70.6	-38.3, -38.9, T -31.9,	42.0 58.6 58.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 8.9 50.3	11 11 V	W2 31 138 151 17 W1 W2 141 11	6 11 Fe	2 2 LEFT 2
M Rb 1 7 2 7  INDEX M Rb 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 610A41.43	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -29.8, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 70.6 108.2 108.2	-38.3, -38.9, T	58.6 58.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 3.9 50.3 12.7 50.3	11 11 V	W2 31 138 151 17 W1 W2 141 11 156 10	6 11 Fe 43 38	2 2 LEFT 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 573A46.48-51	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.8, -29.1, -35.1,	64.4 55.5 55.5 60.8 65.2 108.2 70.6 108.2 108.2	-38.3, -38.9, T -31.9,	58.6 58.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 3.9 50.3 12.7 50.3 8.9	11 11 V	W2 31 138 151 17 W1 W2 141 116 10 149	6 11 Fe 43 38	2 2 LEFT 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25 MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 573A46.48-51	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.8, -29.1, -35.1,	64.4 55.5 55.5 60.8 65.2 108.2 70.6 108.2 108.2	-38.3, -38.9, T -31.9,	58.6 58.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 3.9 50.3 12.7 50.3 8.9	11 11 V	W2 31 138 151 17 W1 W2 141 116 10 149	6 11 Fe 43 38	2 2 LEFT 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7 2 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -35.1, -29.1, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2	-38.3, -38.9, T -31.0, -31.0,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 8.9 50.3	11 11 V .29 .14	W2 31 138 151 17 W1 W2 141 156 10 149 9	6 11 Fe 43 38 42	2 2 LEFT 2 1 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 573A46.48-51 610A41.43.45	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -35.1, -29.1, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 70.5	-38.3, -38.9, T -31.9,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 8.9 50.3	11 11 V	W2 31 138 151 17 W1 W2 141 116 10 149	6 11 Fe 43 38	2 2 LEFT 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7 2 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45	-10 .42.44 4 STEREO		\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -29.8, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 70.5	-38.3, -38.9, T -31.0, -31.0,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 8.9 50.3	11 11 V .29 .14	W2 31 138 151 17 W1 W2 141 11 156 10 149 9	6 11 Fe 43 38 42	2 2 LEFT 2 1 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7 2 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 573A46.48-51 610A41.43.45	-10 .42.44 4 STEREO	SETS	\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -29.8, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 70.5	-38.3, -38.9, T -31.0, -31.0,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 8.9 50.3	11 11 V .29 .14	W2 31 138 151 17 W1 W2 141 116 10 149 9	6 11 Fe 43 38 42	2 2 LEFT 2 1 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7 2 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 606A41.43 573A46.48-51 610A41.43.45 610A41.43.45	-10 .42.44 4 STEREO	SETS	\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.8, -29.1, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 70.5	-38.3, -38.9, T -31.0, -31.0,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 17.2 11.3	11 11 V 28 14 22	W2 31 138 151 17 W1 W2 141 116 10 149 9	6 11 Fe 43 33 42	2 2 LEFT 2 1 2
M Rb  1 7 2 7  INDEX M Rb  1 7 1 7 2 7	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45	-10 .42.44 4 STEREO	SETS	\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -29.1, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 65.2	-38.3, -38.9, T -31.0, -31.0,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 8.9 50.3	11 11 V .29 .14	W2 31 138 151 17 W1 W2 141 116 10 149 9	6 11 Fe 43 38 42	2 2 LEFT 2 1 2
M Rb 1 7 2 7  INDEX M Rb 1 7 1 7 2 7  INDEX M Rb	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45  610A41.43.45  610A41.43.45	-10 .42.44 4 STEREO	SETS	S2 -34.5, -35.0, -35.0, -29.7,  S1 S2 -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, S1 S2 -35.1, S2 -35.1, S3	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 70.5 62.1	-38.3, -38.9, T -31.0, -31.0,	58.6 58.6 57.0	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 8.9 50.3	11 11 V 28 14 22	W2 31 138 151 17 W1 W2 141 156 10 149 9	6 11 Fe 43 33 42	2 2 LEFT 2 1 2
M Rb 1 7 2 7  INDEX M Rb 1 7 1 7 2 7  INDEX M Rb 1 6	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45 611A01-02  MAP BOX439 Stereo Set 1 Stereo Set 2 497A01-07.11 573A42	-10 .42.44 4 STEREO	SETS	\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.8, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1, -35.1, -29.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 65.2 108.2	-38.3, -38.9,  T -31.0, -31.0, -31.0, T -37.0,	58.6 58.6 57.0 53.6	Em2 19.3 14.2 14.2 24.5  Em1 Em2 30.9 12.7 50.3 8.9 50.3 17.2 11.3  Em1 Em2 29.5 2.9	11 11 V 28 14 22 5	W2 31 138 151 17 W1 W2 141 156 10 149 9 11 165	6 11 Fe 43 38 42	2 2 LEFT 2 1 2 LEFT
M Rb 1 7 2 7  INDEX M Rb 1 7 1 7 2 7  INDEX M Rb	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45  MAP BOX439 Stereo Set 1 Stereo Set 2 497A01-07.11 573A42 573A46.48	-10 .42.44 4 STEREO	SETS	\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.1, -35.1, -29.1, \$1 \$2  -38.4, -35.1, -35.1, -35.1,	64.4 55.5 55.5 60.8 65.2 108.2 65.2 108.2 70.5 62.1	-38.3, -38.9,  T -31.0, -31.0, -31.0, T -37.0, -32.0,	58.6 58.6 57.0 53.6	Em2 19.3 14.2 14.2 24.5  Em1 Em2 3.9 50.3 12.7 50.3 8.9 50.3	11 11 V 23 14 22	W2 31 138 151 17 W1 W2 141 156 10 149 9 11 165	6 11 Fe 43 38 42 6	2 2 LEFT 2 1 LEFT 2 2 2
M Rb 1 7 2 7  INDEX M Rb 1 7 1 7 2 7  INDEX M Rb 1 6	Stereo Set 1 Stereo Set 2 573A71.73 574A04.06.08 574A04.06.08 611A21.23.25  MAP BOX438 Stereo Set 1 Stereo Set 2 573A48.50 606A41.43 610A41.43 573A46.48-51 610A41.43.45  MAP BOX439 Stereo Set 1 Stereo Set 2 497A01-07.11 573A46.48 610A41	-10 .42.44 4 STEREO 4 STEREO	SETS	\$2  -34.5, -35.0, -35.0, -29.7,  \$1 \$2  -35.1, -29.8, -29.1, -35.1, -29.1, -29.8, -31.0,  \$1 \$2	64.4 55.5 55.5 60.8 65.2 70.6 108.2 65.2 108.2 70.5 62.1	-38.3, -38.9,  T -31.0, -31.0, -31.0, T -37.0, -32.0,	58.6 58.6 57.0 53.6	Em2 19.3 14.2 14.2 24.5 Em1 Em2 30.3 750.3 8.9 50.3 17.2 11.3 Em1 Em2 29.5 2.9 8.9	11 11 V 23 14 22 5 V 138 54	W2 31 138 151 17 W1 W2 141 156 10 149 9  11 165 W1 W2 4 38 32	6 11 Fe 43 38 42 6	2 2 LEFT 2 1 2 LEFT 2

4	7	606A43 610A41				-29.1,103.2 -29.8, 70.6	-31.5,		50.3 12.7	18	13 149	89	2
IND	EX	MAP BOX440	15.5	STEREO	SETS						-11.		
	Rь	Stereo Set: 1 Stereo Set: 2		3111d20	DLID	S1 S2	T	,	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	67A15-17 643A95				-26.4,104.9 -21.9,115.2	-31.0,	72.0	$\frac{43.3}{49.5}$	, <b>2</b>	136 42	7	2
1	7	606A44.46 643A95	:	.*		-29.1,103.2 -21.9,115.2	-31.0,	72.0		9	105	11	2
2	7	606A46.48				-29.1,108.2	-32.0,	77.0	39.4	1	2	19	2
3	7	608A21.23.25 606A25.27				-31.4, 91.3 -29.7, 108.6	-31.0,	79.0	20.6 30.9	., 1	176 0	19	1
3	7	608A21.23 606A25.27				-31.4, 91.4 -29.7, 108.6	-31.0,	79.0	12.2 35.2	12	179 112	13	2
3	7	643A69.96 317B01				-21.9,115.2 8.4,115.7	-31.0,	79.0	43.0	47	56 50	53	.1
4	7	606A25.27 606A46.48				-29.7,108.6 -29.1,108.2	-31.4,	77.0	30.9 39.4	. 9	.83 102	9	2
5	7	643A96 608A21.23				-21.9,115.2 -31.4, 91.3	-31.0,	77.5	43.0 16.3	11	69 156	27	2
6	7	643A69.96 63A19.21		,		-21.9,115.2 -31.9,114.9	-31.0,	79.2	43.0 33.4	, 6,	13 40	9	2
6	7	606A25.27 63A19.21			7.	-29.7,103.6 -31.9,114.8	-31.0,	79.2	$\frac{30.9}{42.2}$	18	134 23	17	- 2
6	7	643A69.96 : 63A19.21		•		-21.9,115.2 -31.9,114.8	-31.0,	79.2	43.0 33.4	16	79 73	12	2
7	7	67A14 317B91		•		-26.4,105.0 8.4,115.7	-32.0,	78.0	35.7 60.5	. 35	91 55	46	· 1
8	7	67A11-14.16				-26.4,105.0 8.4,115.7	-31.6,	78.0	35.7 60.5	. 44	90 32	52	·1
9	7	608A21.23 317B01				-31.4, 91.3 8.4,115.7	-31.0,		16.3 60.5	35	104 61	46	1
10	7	643A69.96 317B01				-21.9,115.2 8.4,115.7	-33.0,		43.0 - 60.5	43	84 50	51	· 1
IND M	EX Rb	MAP BOX441 Stereo Set 1 Stereo Set 2		STEREO	SETS	S1 S2	т.		Em1 Em2	V	W1 W2	Fe	LEFT
		Stereo Set. 1 Stereo Set' 2 63A13-19		STEREO	SETS	S2 -31.9,114.9	.T -33.0,	86.0	Em2 35.3	V 9	W2 38		LEFT
M	RЬ	Stereo Set. 1 Stereo Set' 2 63A13-19 606A27.29-31 63A11.13.15.	.33 17	STEREO	SETS	S2 -31.9,114.9 -29.6,108.6 -32.0,115.0			Em2 35.3 26.9 23.7	9	W2 38 132 71		
M 1	<b>R</b> ь	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50.52 606A48.50	.33 17	STEREO		S2 -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2	-33.0, -37.9, -33.7,	85.0	Em2 35.3 26.9 23.7 26.8 35.3	9	W2 38 132 71 96 6	10	2
M 1 2	ПЬ 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50.52 606A48.50 608A21 606A27.29	.33 17	STEREO		S2 -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6	-33.0, -37.9, -33.7,	85.0 81.0	Em2 35.3 26.9 28.7 26.8 35.3 12.2 30.9	9 13	W2 38 132 71 96 6 166	10 7	2
M 1 2	ПЬ 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50.52 606A48.50 608A21 606A27.29 608A21 63A16-19	.33 17	STEREO		S2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9	-33.0, -37.0, -33.7,	85.0 81.0 82.0	Em2 35.3 26.9 28.7 26.8 35.3 12.2 30.9 12.2 29.3	9 13 8	W2 38 132 71 96 6 166 0 179 87	10 7 23	2 2 2
M 1 2 3 4	ПЬ 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03	.33 17	STEREO		S2 -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7	-33.0, -37.9, -33.7, -31.5, -32.0,	85.0 81.0 82.0 85.0	Em2 35.3 26.9 23.7 26.8 35.3 12.2 30.9 12.2 29.3 31.0 55.6	9 13 8 1 20 33	W2 38 132 71 96 6 166 179 87 74 56	10 7 23 19	2 2 2
M 1 2 3 4 5	ПЬ 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50.52 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03	.33 17	STEREO		S2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.7	-33.0, -37.9, -33.7, -31.5, -32.0,	85.0 81.0 82.0 85.0 83.0	Em2 35.3 26.9 28.7 26.8 35.3 12.2 29.3 31.6 55.6	9 13 8 1 20	W2 38 132 71 96 6 166 0 179 87 74 56 86 50	10 7 23 19	2 2 2 2
M 1 2 3 4 5	7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 606A27.29 317B03	.33 17	STEREO		S2 -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7	-33.0, -37.0, -33.7, -31.5, -32.0, -31.0,	85.0 81.0 82.0 85.0 83.0	Em2 35.3 26.9 223.7 26.8 35.3 12.2 30.9 12.2 29.3 31.0 55.6 36.8 55.6 55.6	9 13 8 1 20 33	W2 38 132 71 96 60 179 87 74 56 86 50 86 55	10 7 23 19 11 42	2 2 2 1
M 1 2 3 4 5 6	7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 606A27.29	.33 17	STEREO		S2 -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3	-33.0, -37.0, -33.7, -31.5, -32.0, -31.0,	85.0 81.0 82.0 85.0 83.0	Em2 35.3 26.8 223.7 26.8 35.2 29.2 30.9 12.2 29.3 36.8 36.8 30.9	9 13 8 1 20 33	W2 38 132 71 96 6 166 0 179 87 74 56 86 50 86	10 7 23 19 11 42 46	2 2 2 2 2 1
M 1 2 3 4 5 6	7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 63A17-19	.33 17	STEREO		S2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9	-33.0, -37.0, -33.7, -31.5, -32.0, -31.0,	85.0 81.0 82.0 85.0 83.0 83.0	Em2 35.3 26.9 223.7 26.8 35.3 12.2 29.3 31.0 55.6 36.8 55.6 38.4	9 13 8 1 20 33	W2 38 132 71 96 6 166 0 179 87 74 56 86 50 69	10 7 23 19 11 42 46 56	2 2 2 2 2 1
M 1 2 3 4 5 6 6	7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 606A27.29 317B03 63A17-19	.33 17	STEREO		\$2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9	-33.0, -37.9, -33.7, -31.5, -32.0, -31.0, -31.0,	85.0 81.0 82.0 83.0 83.0 83.0	Em2 35.3 26.9 223.7 26.8 312.2 29.3 12.2 29.3 35.6 35.6 35.6 35.6 35.6 40.4	9 13 8 1 20 33 44 56	W2 38 132 71 96 166 0 179 87 74 56 86 50 86 50 109 59	10 7 23 19 11 42 46 56	2 2 2 2 1 1
M 1 2 3 4 5 6 6	Rb 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 63A17-19 53A52 606A52 53A52 67A06 606A30	.33 17	STEREO		\$2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9	-33.0, -37.0, -33.7, -31.5, -32.0, -31.0, -31.0, -39.7, -39.7, -39.6,	85.0 81.0 82.0 85.0 83.0 83.0 85.0	Em2 35.39 26.83 229.7 26.83 31.29 29.30 55.68 550.6 36.86 30.64 40.4 40.4 29.4 40.4 29.4 29.2	9 13 8 1 20 33 44 56	W2 38 132 71 96 6 166 0 179 87 74 56 86 50 69 50 109 91 174	10 7 23 19 11 42 46 56	2 2 2 2 1 1
M 1 2 3 4 5 6 6 7 7	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 606A27.29 317B03 63A17-19	.33 17	STEREO		\$2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9 -33.3,120.0 -29.0,108.2 -33.3,120.0 -26.6,108.6 -22.5,134.1 -22.6,115.3	-33.0, -37.0, -33.7, -31.5, -32.0, -31.0, -31.0, -31.0, -39.7, -39.7,	85.0 81.0 82.0 83.0 83.0 83.0 85.0 85.0	Em2 35.978329236.832292355.84 29.0686964 40.045226.30 409.44 31.0	9 13 8 1 20 38 44 56	W2 38 132 71 96 166 0 179 87 74 56 50 85 50 109 91 174 51 126	10 7 23 19 11 42 46 56	2 2 2 2 1 1 1
M 1 2 3 4 5 6 6 7 7 8	Rb 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 63A17-19  53A52 606A52 53A52 67A06 606A30 641A98 641A98 63A16.18	.33 17	STEREO		\$2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9  -33.3,120.0 -29.0,108.2 -33.3,120.0 -29.0,108.2 -29.6,108.6 -22.5,134.1 -22.6,115.3 -22.5,134.1 -31.9,114.9	-33.0, -37.9, -33.7, -31.5, -32.0, -31.0, -31.0, -39.7, -39.7, -39.6,	85.0 81.0 82.0 83.0 83.0 83.0 85.0 85.0 89.0	Em2 35.397832.926.8312.929.068869550.64 40.045230.9246.3046.3	9 13 8 1 20 33 44 56	W2 38 132 71 96 166 0 179 87 74 56 86 50 109 91 174 126 135	10 7 23 19 11 42 46 56	2 2 2 2 1 1 1 2 2
M 1 2 3 4 5 6 6 7 8 8	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 63A17-19  53A52 606A52 53A52 67A06 606A30 641A98 643A70 641A98 63A14	.33 17	STEREO		\$2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.6 -31.4,91.4 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9 -33.3,120.0 -29.0,108.2 -33.3,120.0 -26.6,108.6 -22.5,134.1 -31.9,114.9	-33.0, -37.0, -33.7, -31.5, -32.0, -31.0, -31.0, -31.0, -39.7, -39.7, -39.6, -30.6, -30.6,	85.0 81.0 82.0 83.0 83.0 83.0 85.0 85.0 89.0	Em2 39.78329230686964 40.45230333538 409.445246.5	9 13 8 1 20 33 44 56 20 30 2 12	W2 38 132 71 96 166 0 179 87 74 56 50 55 69 50 109 91 174 126 235 153	10 7 23 19 11 42 46 56	2 2 2 2 1 1 1 2 2 2
M 1 2 3 4 5 6 6 7 8 8	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 63A13-19 606A27.29-31 63A11.13.15. 606A48.50 608A21 606A27.29 608A21 63A16-19 643A69-70 317B03 643A69 317B03 63A17-19  53A52 606A52 53A52 67A06 606A30 641A98 643A70 641A98 643A70 641A98	.33 17	STEREO		\$2  -31.9,114.9 -29.6,108.6 -32.0,115.0 -29.0,108.1 -29.1,108.2 -31.4,91.4 -29.7,108.6 -31.4,91.4 -31.9,114.9 -22.6,115.3 8.3,115.7 -27.7,108.6 8.3,115.7 -27.7,108.6 8.3,115.7 -31.9,114.9 -33.3,120.0 -29.0,108.2 -33.3,120.0 -26.6,105.2 -29.6,108.2 -29.6,108.2 -29.6,108.2 -29.6,108.2 -29.6,108.2 -29.6,108.2 -29.6,108.2 -31.9,114.9 -22.5,134.1 -31.9,114.9 -22.5,134.1	-33.0, -37.9, -33.7, -31.5, -32.0, -31.0, -31.0, -31.0, -39.7, -39.6, -30.6, -34.0, -34.0,	85.0 81.0 82.0 83.0 83.0 83.0 85.0 85.0 89.0 89.0	Em2 39.783.29.306.832.30.32.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.33.30.30	9 13 8 1 20 33 44 56 20 2 12 10 6	W2 38 132 71 96 166 0 179 87 74 56 86 55 69 50 109 91 174 126 135 135	10 7 23 19 11 42 46 56 13 23 24 19 19	2 2 2 2 1 1 1 2 2 2

IND M	EX Rь	MAP BOX442 17 STEREO SETS Stereo Set: 1 Stereo Set: 2	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1	7	57A07-13.15.63A10-14.16	-33.2,119.0	-34.0, 95.0		22	29	14	. 2
2	7	606A13.15.30-36 57A10-13.15.63A14	-29.6,108.5 -33.2,119.0	-32.0, 95.0		: 30	129 77	15	2
2	7	643A41.43-44.70 606A13.15.30-32.34	-23.3,115.5 -29.6,108.5	-32.0, 95.0	26.6 14.8	12	73 150	13	2
3	7	643A41.43-44.70 57A09-13.15.63A12.14.16	-23.3,115.5 -33.2,119.0	-33.0, 95.0	26.6 25.9	14	18 133	22	2
3	7	641A95.97-98 606A13.15.30-36	-22.6,134.1 -29.6,108.5	-33.0, 95.0	45.0	6	33 163	30	1
4	7	641A95.97-98 643A41.43-44.70	-22.6,134.1 -23.3,115.5	-32.0, 95.0	45.0 26.6	15	6 128	22	1
5	7	641A95.97-98 57A10-12	-22.6,134.1 -33.2,119.0	-33.0, 98.0	45.0 20.1	. 4	36 168	35	2
5	7	639A72 606A15.34.36	-22.8,153.0 -29.6,108.5	-33.0, 98.0	. 54.8	.21	8 145	44	1
5	7	639A72 643A43-44	-22.8,153.0 -23.3,115.5	-33.0, 98.0	54.8	31	15 113	40	1
5	7	639A72 641A95.97	-22.8,153.0 -22.6,134.1	-33.0, 98.0	54.8	12	36 115	21	1
6	7	639A72 603A13	-22.8, 153.0 -31.6, 138.9	-32.6, 99.0	54.8	7	. 53 119	15	`2
7	7	639A72 57A07.09	-22.8,153.0 -33.2,119.1	-37.2, 99.0	54.8	6	55 159	32	1
8	· 7	639A71 606A35-36	-22.8, 153.0 -29.6, 108.5	-37.0, 99.0	53.8	39	15 120	46	1
9	7	639A71 603A13.15	-22.8,153.0 -31.6,138.9	-31.0, 95.0	53.8	. 0	$\begin{array}{c} 21 \\ 2 \end{array}$	22	2
9	7	57A10-13.15 603A13.15	-33.1,119.0 -31.6,138.9	-31.0, 95.0	28.5	13	177 12	37	2
9	7	606A13.15.30.32.34.36 603A13.15	-30.2,109.1 -31.6,138.9	-31.0, 95.0	14.7	31	155 43	34	2
9	7	643A41.43-44.70 603A13.15	-23.3,115.5 -31.6,138.9	-31.0, 95.0	26.6	17	106 73	20	2
		641A95.97-98	-22.5,134.1		46.3		90		
T NYD	-37	MAD DOWARD IE STEDER SETS							
IND) M	EX Rb	MAP BOX443 15 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T ·	Em1 Em2	Ā	W1 W2	Fe	LEFT
		Stereo Set 1 Stereo Set 2 56A72.57A07-10.12	S2 -33.2,119.0	T-34.0,101.0	Em2 20.1	V 29		Fe 12	LEFT 2
M	Rь	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13	S2 -33.2,119.0 -30.2,109.0 -31.6,138.9		Em2 20.1 10.7 43.5		W2 29 122 11		
M 1	Rb 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97	S2 -33.2,119.0 -30.2,109.0 -31.6,138.9 -30.2,109.0 -22.6,134.1	-34.0,101.0	Em2 20.1 10.7 43.5 10.7 39.1	29	W2 29 122 11 146 2	12	2
M 1 2	<b>Т</b> ВЬ 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44	S2 -33.2,119.0 -30.2,169.0 -31.6,138.9 -30.2,169.0 -22.6,134.1 -30.2,169.0 -23.3,115.5	-34.0,101.0 -32.0,101.0	Em2  20.1 10.7 43.5 10.7 39.1 10.7 22.1	29 22	W2 129 122 11 146 2 175	12 34	2
M 1 2 3	<b>П</b> Б 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44	S2 -33.2,119.0 -30.2,109.0 -31.6,138.9 -30.2,109.0 -22.6,134.1 -30.2,109.0 -23.3,115.5 -30.2,109.0 -23.3,115.5	-34.0,101.0 -32.0,101.0 -32.0,101.0	Em2  20.1 10.7 43.5 10.7 10.7 22.1 10.7 22.1	29 22 3	W2 29 122 11 146 2 175 13 144 64	12 34 28	2 2 2
M 1 2 3 4	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97	S2 -33.2,119.0 -30.2,169.0 -31.6,138.9 -30.2,169.0 -22.6,134.1 -30.2,169.0 -23.3,115.5 -30.2,199.0 -23.3,115.5 -31.2,119.0 -22.6,134.1	-34.0,101.0 -32.0,101.0 -32.0,101.0	Em2  20.1 10.7 43.5 10.7 39.1 10.7 22.1 10.7 22.1 20.1 39.1	29 22 3 18	W2 29 122 11 146 2175 138 144 64 76	12 34 28 12	2 2 2 1
M 1 2 3 4 5	Rb 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 603A12-13	S2  -33.2,119.0 -30.2,109.0 -31.6,138.9 -30.2,109.0 -22.6,134.1 -30.2,109.0 -23.3,115.5 -33.2,119.0 -22.6,134.1 -23.3,115.5 -31.6,138.9	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0	Em2  20.1 10.7 43.5 10.7 39.1 10.7 22.1 10.7 22.1 20.1 20.1 22.1 43.5	29 22 3 18 40	W2 29 122 11 146 2 175 184 64 76 34 126 40	12 34 28 12	2 2 2 1
M 1 2 3 4 5	Rb 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44	S2  -33.2,119.0 -36.2,169.0 -31.6,138.9 -30.2,169.0 -22.6,134.1 -36.2,169.0 -23.3,115.5 -33.2,119.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.6,138.9	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0	Em2  20.1 10.7 43.5 10.7 10.7 22.1 10.7 22.1 20.1 20.1 22.1 23.1 22.1	29 22 3 13 40 29	W2 29 122 11 146 2 175 18 144 676 34 126	12 34 28 12 15	2 2 1 1 2
M 1 2 3 4 5 6 7	Rb 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 603A12-13 643A42.44 56A66-72.57A4.6.8.10.12	S2  -33.2,119.0 -30.2,109.0 -31.6,138.9 -30.2,109.0 -22.6,134.1 -30.2,109.0 -23.3,115.5 -30.2,109.0 -23.3,115.5 -33.2,119.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.9,117.2	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0 -31.5,101.0	Em2  20.1 10.7 43.5 10.7 10.7 22.1 10.7 22.1 20.1 20.1 22.1 23.1 22.1	29 22 3 18 40 20 39	W2 29 122 11 146 2 175 18 144 64 76 34 126 40 101	12 34 28 12 15 21	2 2 2 1 1 2 2
M 1 2 3 4 5 6 7	Rb 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 603A12-13 643A42.44 56A66-72.57A4.6.8.10.12	S2 -33.2,119.0 -30.2,169.0 -31.6,138.9 -30.2,169.0 -22.6,134.1 -30.2,169.0 -23.3,115.5 -30.2,109.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.9,117.2 -23.2,134.3 -22.8,153.6	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0 -31.5,101.0	Em2  20.1 10.7 43.5 10.7 20.1 10.7 22.1 10.7 22.1 20.1 20.1 23.1 22.1 23.1 23.1 23.1 34.4	29 22 3 18 40 20 39	W2 29 122 11 146 175 18 144 64 76 34 126 40 101 167	12 34 28 12 15 21	2 2 2 1 1 2 2
M 1 2 3 4 5 6 7 8	Rb 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 56A66-72.57A4.6.8.10.12 641A71.73-74.95.97 639A69.71-72 641A71.73-74.95.97 56A66.68-72.57A04-10.12	\$2  -33.2,119.0 -30.2,109.0 -31.6,138.9 -30.2,109.0 -22.6,134.1 -30.2,109.0 -23.3,115.5 -30.2,109.0 -23.3,115.5 -33.2,119.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.9,117.2	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0 -31.5,101.0 -34.0,105.0	Em2  20.1 10.7 43.5 10.7 39.1 10.7 22.1 10.7 22.1 13.1 22.1 13.3 43.5 22.1 13.8	29 22 3 18 40 20 39 7	W2 29 122 11 146 2 175 134 64 76 34 126 40 101 167	12 34 28 12 15 21 32 21	2 2 2 1 1 2 2 2
M 1 2 3 4 5 6 7 8	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 603A12-13 643A42.44 56A66-72.57A4.6.8.10.12 641A71.73-74.95.97 639A69.71-72 641A71.73-74.95.97 56A66.68-72.57A04-10.12 639A69.71-72 603A09-14	S2  -33.2,119.0 -30.2,169.0 -31.6,138.9 -30.2,169.0 -22.6,134.1 -30.2,169.0 -23.3,115.5 -33.2,119.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.9,117.2  -23.2,134.3 -22.8,153.0 -23.2,134.3 -31.9,117.2 -22.8,153.0 -31.7,138.9	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0 -31.5,101.0 -34.0,105.0	Em2  20.1 10.7 43.5 10.7 20.1 10.7 22.1 20.1 22.1 22.1 22.1 39.1 22.1 39.1 22.1 39.1 23.5 22.1 39.1 24.5 25.8 34.4 13.8 36.9	29 22 3 18 40 29 39 7	W2 122 111 146 175 18 164 64 101 167 6 47 120 160	12 34 28 12 15 21 32 21	2 2 1 1 2 2 2
M 1 2 3 4 5 6 7 8	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 56A66-72.57A4.6.8.10.12 641A71.73-74.95.97 639A69.71-72 641A71.73-74.95.97 56A66.68-72.57A04-10.12 639A69.71-72 603A09-14	\$2  -33.2,119.0 -30.2,109.0 -31.6,138.9 -30.2,109.0 -22.6,134.1 -30.2,109.0 -23.3,115.5 -30.2,109.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.9,117.2 -22.8,153.0 -31.9,117.2 -31.7,138.9 -31.7,138.9	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0 -31.5,101.0 -34.0,105.0	Em2  20.1 10.7 43.5 10.7 39.7 22.1 10.7 22.1 10.7 22.1 13.8 34.4 13.8 54.8 13.8 54.8 13.8 54.9	29 22 3 18 40 20 39 7	W2 29 122 11 146 2 175 134 64 76 34 126 40 101 167	12 34 28 12 15 21 32 21	2 2 1 1 2 2 2 2
M 1 2 3 4 5 6 7 8	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2 56A72.57A07-10.12 606A15.36 603A13 606A15.36 641A74.95.97 606A15.36 643A42.44 606A15.36 643A42.44 56A72.57A09-10.12 641A95.97 643A42.44 603A12-13 643A42.44 56A66-72.57A4.6.8.10.12 641A71.73-74.95.97 56A66.68-72.57A04-10.12 639A69.71-72 603A09-14 56A66.68-72.57A04-10.12 603A09-14 603A09-14	\$2  -33.2,119.0 -30.2,169.0 -31.6,138.9 -30.2,169.0 -22.6,134.1 -30.2,169.0 -23.3,115.5 -33.2,119.0 -22.6,134.1 -23.3,115.5 -31.6,138.9 -23.3,115.5 -31.9,117.2  -23.2,134.3 -21.9,117.2 -22.8,153.0 -23.2,134.3 -31.9,117.2 -31.7,138.9 -31.9,117.2 -31.7,138.9 -31.7,138.9 -31.7,138.9	-34.0,101.0 -32.0,101.0 -32.0,101.0 -32.0,101.0 -31.4,101.0 -31.5,101.0 -34.0,105.0 -34.0,105.0	Em2  20.1 10.7 43.5 10.7 10.7 22.1 10.7 22.1 22.1 22.1 39.1 22.1 39.1 22.1 13.8 34.4 13.8 36.9 13.8 36.9 13.8 36.9	29 22 3 18 40 20 39 7	W2 122 111 146 2 175 184 164 76 34 126 40 1167 120 160 11 155 130 43 73	12 34 28 12 15 21 32 21	2 2 1 1 2 2 2 1 2
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7 7070.1	377	MAD DOTAGA		CHERRICA	CERC		1.55			-			
INDI	Rb	MAP BOX444 Stereo Set		STEREO	3513	S1	Т		Em1	<b>V</b>	· W1	Fe	LEFT
11	IM	Stereo Set				S2	•		Em2	, <b>T</b>	WŽ		
		Stereo Ser.	-					-			<del></del>	1 .	
1	7	56A37.39.41	43			-32.0,117.3	-32.0,	113.0	6.3	173	. 6	45	. 1
•	. •	639A48.67.6				-22.9,153.0			39.2		- 1		
1	7	56A37.39.41		-		-32.0,117.3		113.0	6.3	175 -	Ġ	32	2
		603A05-08.1		4.4	_	-31.7,139.0			26.0	- 11.12	1		
1	7	56A37.39.41	.43			-32.0, 117.3	-32.0,	1-18.0	6.3	136	19	39	1
_		641A48.50.6				-23.9,134.5			24.4		6		
2	7	639A48.67.6		<b>70</b>		-22.8,153.0		115.0	45.6	16	32	24	2
3	-	641A48.50.6		-73		-23.9,134.5		114.0	$\begin{array}{c} 24.4 \\ 6.3 \end{array}$	. 22	132 151	25	1
3	7	56A63.65-67 603A07.09-1				-32.0,117.3 -31.7,139.0		114.0	30.7		7	20	•
3	7	56A63.65-67				-32.0,117.3		114.0	6.3	4	174	21	2
•	•	641A50.71-7		100		-23.3,134.3					2	. 7.7	-
4	7	603A05-11				-31.7,139.0	-33.0,	115.0	30.7	10	133	17	2
		639A48.67.6	9-70			-22.8,153.0			45.6		38		
4	7	603A05-11				-31.7,139.0	-33.0,	115.0	30.7	28 ੁ	67 .	16	2
_	_	641A48.50.6				-23.3,134.3	05.0	115 0	27.6	477	35 122	42	1
5	7	56A61-63.65		69,		-32.0,117.3		113.0	6.3 45.6	47	11	42	1
6	7	639A47-48.6 567A70.72	19-11			-22.8,153.0 -36.1,124.7		118.0	9.0	9	166 .	32	1
U	•	639A47-48				-23.5,153.1	07.0,	110.0	40.5		4		
7	7	567A74		4		-36.1,124.7	-38.0,	111.0	16.2	5	168	- 38	2
-	•	639A71				-22.8,153.0			53.8		- G		
8	7	637A92		-		-23.1,171.9	35.0,	119.0	54.6	104	11		2 .
		56A37.39			7.	-32.5,118.3			_6.0		65		7.
8	7	637A92			•	-23.1,171.9		119.0	54.6	. 6	11.	35	. 2
	7	603A05.07				-31.7,139.0		117.5	19.9	91	163 - 73	56	1
9	7	56A61-63.65 637A91-92	,			-32.0,117.4 -23.1,171.9		116.0	$7.9 \\ 54.6$	91	16	30	• ,
10	7	567A70				-36.1,124.7		119.0	9.0	27	141	46	1
	•	637A91-92				-23.1,171.9		117.0	53.3		12		
11	. 7	637A91-92				-23.1,171.9	-37.0,	118.0	54.6	92	11	55	2
		493A01.03.0				39.3,114.4			5.6		77		_
12	7	493A01.03.0		-10		-39.3,114.6		118.0	6.2	152	23	46	2
	_	639A47-48				-23.5, 153.1		110.0	49.5	156	5 16	94	2
1:4	7	493A09-10		A CONTRACTOR OF THE PARTY OF TH		-39.3,114.4	-35.0,	110.0	10.2	3 63 63	117	34	4
13	•												
10	•	641A48.50	ž.	e .		-23.9, 134.5			24.4		8		
10	•		÷									- •	
10	·				, ;							- · .	2
IND			. 13	STEREO					24.4		8	· · · .	.:
INDI		641A48.50  MAP BOX445.  Stereo Set	1	STEREO		-23.9,134.5 S1			24.4 En1	ν.	8 W1	Гe	LEFT
INDI	EX	641A48.50 MAP BOX445	1	STEREO		-23.9,134.5			24.4		8	Fe	LEFT
indi M	EX Rb	MAP BOX445. Stereo Set	1	STEREO		-23.9, 134.5 S1 S2	T		24.4 Em1 Em2	V	W1 W2		
INDI	EX	MAP BOX445. Stereo Set: Stereo Set: 56A59.61	1	STEREO		-23.9, 134.5 S1 S2 -32.0, 117.4	T-31.0,		24.4 Em1 Em2 10.9		W1 W2 16		LEFT
INDI M	EX Rb	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92	1	STEREO		-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9	T-31.0,	121.0	Em1 Em2 10.9 53.8	v 158	W1 W2 16 6	64	2
indi M	EX Rb	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61	1	STEREO		-23.9, 134.5 S1 S2 -32.0, 117.4 -23.1, 171.9 -32.0, 117.4	T-31.0,	121.0	24.4 Em1 Em2 10.9	V	W1 W2 16 6		2 2
INDI M	EX Rb	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92	1 2		SETS	-23.9, 134.5 S1 S2 -32.0, 117.4 -23.1, 171.9 -32.0, 117.4 -23.5, 153.1 -39.3.114.6	T -31.0, -31.0, -35.0.	121.0 121.0	Em1 Em2 10.9 53.8 10.9	v 158	W1 W2 16 6 9 3	64	2
INDI M  1  1  2	EX Rb 7 7	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0	1 2 06.10		SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1	T -31.0, -31.0, -35.0,	121.0 121.0 122.0	En1 Em2 10.9 53.8 10.9 40.5 40.7	y 158 168 156	W1 W2 16 6 9 3 17 6	64 51 51	2 2 2
INDI M 1 1	EX Rb 7	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34	1 2 06.10 1-40		SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -32.5,118.3	T -31.0, -31.0, -35.0, -33.0,	121.0 121.0 122.0	Em1 Em2 10.9 53.8 10.9 40.5 10.7 6.0	y 158 168	W1 W2 16 6 9 3 17 6 5	64 51	2 2
1 NDI M 1 1 2 3	EX Rb 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2	1 2 06.10 1-40 25.27		SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.6,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -32.5,118.3 -31.7,139.0	T -31.0, -31.0, -35.0, -33.0,	121.0 121.0 122.0 125.0	Em1 Em2 10.9 53.9 40.5 10.5 40.7 19.9	y 158 168 156 174	W1 W2 16 6 9 3 17 6 5	64 51 51 26	2 2 2 1
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1 NDI M 1 1 2 3 3 3	EX Rb 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4	1 2 06.10 1-40 25.27 15-48 25.27	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -32.5,118.3 -31.7,139.0 -23.5,153.1 -31.7,139.0	T -31.0, -31.0, -35.0, -33.0,	121.0 121.0 122.0 125.0 125.0	En1 Em2 10.9 53.3 10.9 40.7 6.0 19.9 40.7 19.9	y 158 168 156 174	W1 W2 16 6 9 3 17 6 5 1 19 150	64 51 51 - 26 - 22	2 2 2 1
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INDI M	EX Rb 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6	1 2 06.10 1-40 25.27 15-48 25.27 58.70	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -32.5,153.1 -32.5,118.3 -31.7,139.6 -23.5,153.1 -31.7,139.6 -36.2,124.8	T -31.0, -31.0, -35.0, -33.0, -39.0,	121.0 121.0 122.0 125.0 125.0	En1 Em2 10.9 53.3 10.9 40.5 40.7 6.0 19.9 40.7	y 158 168 156 174	W1 W2 16 6 9 3 17 6 5 1 19 150 83	64 51 51 - 26 - 22	2 2 2 1
INDI M	EX Rb 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6	1 2 06.10 1-40 25.27 15-48 25.27 58.70	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -32.5,153.1 -32.5,118.3 -31.7,139.6 -23.5,153.1 -31.7,139.6 -36.2,124.8	T -31.0, -31.0, -35.0, -33.0, -39.0,	121.0 121.0 122.0 125.0 125.0	En1 Em2 10.9 53.3 10.9 40.5 40.7 6.0 19.9 40.7	y 158 168 156 174	W1 W2 16 6 9 3 17 6 5 1 19 150 83	64 51 51 - 26 - 22	2 2 2 1
IND) M 1 1 2 3 3 4	EX Rb 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92	1 2 06.10 1-40 25.27 15-48 25.27 58.70	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -31.7,139.0 -33.5,153.1 -31.7,139.0 -36.2,124.8 -23.1,171.9	T -31.0, -31.0, -35.0, -33.0, -39.0,	121.0 121.0 122.0 125.0 125.0	En1 Em2 10.9 53.3 10.5 40.7 60.7 69.9 40.7 19.9 53.8	y 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11	64 51 51 - 26 - 22	2 2 2 1 1
INDI M	EX Rb 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92	1 2 06.10 1-40 15-48 15-48 15.27 68.70	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -32.5,153.1 -32.5,118.3 -31.7,139.6 -23.5,153.1 -31.7,139.6 -36.2,124.8	T -31.0, -31.0, -35.0, -33.0, -39.0,	121.0 121.0 122.0 125.0 125.0	En1 Em2 10.9 53.3 10.9 40.5 40.7 6.0 19.9 40.7	y 158 168 156 174	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11	64 51 51 26 22 54	2 2 2 1 1
IND) M 1 1 2 3 3 4	EX Rb 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92	1 2 06.10 1-40 25.27 15-48 25.27 88.70	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -31.7,139.0 -23.5,153.1 -31.7,139.0 -23.1,171.9	T -31.0, -31.0, -35.0, -33.0, -39.0, -34.0,	121.0 121.0 122.0 125.0 125.0 125.0	Em1 Em2 10.9 53.9 40.5 10.5 40.7 19.9 53.8	y 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11	64 51 51 26 22 54	2 2 2 1 1
INDI M  1  1  2  3  3  4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445. Stereo Set: Stereo Set: 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02.0 603A05-06	1 2 06.10 4-40 25.27 5-48 25.27 68.70	.70	SETS	-23.9,134.5  S1 S2  -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -31.7,139.0 -23.5,153.1 -31.7,139.0 -36.2,124.8 -23.1,171.9	T -31.0, -31.0, -35.0, -33.0, -39.0, -34.0,	121.0 121.0 122.0 125.0 125.0 125.0	En1 Em2 10.9 53.8 10.5 10.5 40.7 6.9 40.7 19.9 53.8	y 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 10 26 14	64 51 51 26 22 54	2 2 2 1 1 1
INDI M  1  1  2  3  3  4	EX Rb 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02 637A91-92 493A01-02 637A91-03 603A05-06 492A01.03.6	1 2 06.10 4-40 25.27 5-48 25.27 68.70	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -32.5,153.1 -32.5,153.1 -31.7,139.0 -33.7,139.0 -36.2,124.8 -23.1,171.9 -39.3,114.6 -31.7,139.3 -39.3,114.6 -31.7,139.3	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0,	121.0 121.0 122.0 125.0 125.0 125.0	En1 Em2 10.9 53.3 10.5 40.7 6.9 40.7 6.9 40.7 19.9 53.8	V 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 106 14 35	64 51 51 26 22 54	2 2 2 1 1
INDI M  1  1  2  3  4  5  6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445. Stereo Set Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 637A91-92 493A01-02.0 603A05-06 492A01.03.0 6037A89-92	1 2 06.10 1-40 25.27 15-48 25.27 68.70 06.10	.70	SETS	-23.9,134.5 S1 S2 -32.0,117.4 -23.1,171.9 -32.5,153.1 -39.3,114.6 -23.5,153.1 -31.7,139.0 -23.5,153.1 -31.7,139.0 -23.1,171.9 -39.3,114.6 -23.1,171.9	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0	Em1 Em2 10.9 53.3 10.5 40.7 19.9 40.7 19.6 53.8	V 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 21 1 27 10 26 14 35 8	64 51 51 26 22 54 64 29	2 2 2 1 1 1 2 2
INDI M  1  1  2  3  4  5  6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02.0 603A05-06 492A01.03.0 637A89-92 492A01.03.0	1 2 6 . 10 4 - 40 25 . 27 25 . 27 68 . 70 6 . 10 6 . 10 6 . 7 - 08	.70	SETS	-23.9, 134.5  S1 S2  -32.0, 117.4 -23.1, 171.9 -32.5, 153.1 -39.3, 114.6 -23.5, 153.1 -31.7, 139.0 -23.5, 153.1 -31.7, 139.0 -23.1, 171.9  -39.3, 114.6 -31.7, 139.6 -39.3, 114.6 -31.7, 139.6 -39.3, 114.6 -31.7, 139.6 -39.3, 114.6	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0, -36.0,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0	Em1 Em2 10.9 33.9 40.5 40.7 19.9 53.8 10.7 19.9 53.8	y 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 10 26 14 35 82	64 51 51 26 22 54	2 2 2 1 1 1
INDI M  1  1  2  3  3  4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02.0 603A05-06 492A01.03.0 637A89-92 492A01.03.0 56A14.33-36	1 2 06.10 1-40 25.27 15-48 25.27 68.70 06.10 07-08	.70	SETS	-23.9,134.5  S1 S2  -32.0,117.4 -23.1,171.9 -32.0,117.4 -23.5,153.1 -39.3,114.6 -23.5,153.1 -31.7,139.0 -23.5,153.1 -31.7,139.0 -36.2,124.8 -23.1,171.9  -39.3,114.6 -31.7,139.0 -39.3,114.6 -31.7,139.0 -39.3,114.6 -31.7,139.0 -39.3,114.6 -31.7,139.0 -39.3,114.3 -39.3,114.3	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0, -36.0,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0 128.0	En1 Em2 10.9 53.8 10.5 10.5 40.7 6.9 40.7 19.9 53.8	V 158 168 156 174 11 86	W1 W2 16 6 9 3 17 6 5 1 19 150 21 1 27 10 26 14 35 8	64 51 51 26 22 54 64 29	2 2 2 1 1 1 2 2
INDI M  1  1  2  3  4  5  6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02 637A91-92 493A01-02 637A91-92 493A01-03.0 637A89-92 492A01.03.0 637A89-92 492A01.03.0 636A14.33-36 492A01.03.0	1 2 06.10 1-40 15-48 15-48 15.27 168.70 06.10 07-08	.70	SETS	-23.9, 134.5  S1 S2  -32.0, 117.4 -23.1, 171.9 -32.0, 117.4 -23.5, 153.1 -32.5, 113.6 -23.5, 153.1 -31.7, 139.0 -36.2, 124.8 -23.1, 171.9  -39.3, 114.6 -31.7, 139.0 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0, -36.0, -36.0,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0 128.0	Em1 Em2 10.9 33.9 40.5 40.7 19.9 53.8 10.7 19.9 53.8	y 158 168 156 174 11 86 143 141 137 70	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 10 26 14 35 82 28	64 51 51 26 22 54 64 29 59 13	2 2 2 1 1 1 2 2 2 1
INDI M  1  1  2  3  3  4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445. Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02.0 603A05-06 492A01.03.0 637A89-92 492A01.03.0 56A14.33-36	1 2 06.10 1-40 15-48 15-48 15.27 168.70 06.10 07-08	.70	SETS	-23.9, 134.5  S1 S2 -32.0, 117.4 -23.1, 171.9 -32.5, 153.1 -39.3, 114.6 -23.5, 153.1 -31.7, 139.0 -23.5, 153.1 -31.7, 139.0 -23.1, 171.9  -39.3, 114.6 -31.7, 139.0 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0, -36.0, -35.0,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0 128.0 128.0	Em1 Em2 10.9 33.9 40.5 40.7 19.9 53.8 10.7 19.9 54.6 10.7 19.9 54.6 10.7 19.9 10.9	y 158 168 156 174 11 86 143 141 137 70	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 10 26 14 35 3 82 28 94 16	64 51 51 26 22 54 64 29 59	2 2 1 1 1 2 2 2
INDI M 1 1 2 3 3 4 4 5 6 7 7 8	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445. Stereo Set Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02.0 603A05-06 492A01.03.0 637A89-92 492A01.03.0 637A89-92 492A01.03.0 639A24.43.4 603A01-03.0 639A24.43.4 603A01-03	1 2 06.10 1-40 15-48 15-48 15.27 168.70 06.10 07-08	.70	SETS	-23.9, 134.5  S1 S2  -32.0, 117.4 -23.1, 171.9 -32.0, 117.4 -23.5, 153.1 -39.3, 114.6 -23.5, 153.1 -31.7, 139.0 -33.5, 153.1 -31.7, 139.0 -36.2, 124.8 -23.1, 171.9  -39.3, 114.6 -31.7, 139.6 -31.7, 139.6 -39.3, 114.3 -39.3, 114.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -31.8, 139.1	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0, -36.0, -36.0, -35.0,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0 128.0 128.0 129.0	En1 Em2 10.9 53.8 10.5 10.5 40.7 6.9 40.7 19.9 53.8 10.7 6.3 10.9 54.7 19.9 6.3 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9	y 158 168 156 174 11 86 143 141 137 70 72	8 W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 10 26 14 35 82 28 94 16 16 16 16 16 16 16 16 16 16 16 16 16	64 51 51 26 22 54 64 29 59 13 30 21	2 2 1 1 1 2 2 2 1 1 2
INDI M  1  1  2  3  4  5  6  7	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAP BOX445 Stereo Set Stereo Set Stereo Set 56A59.61 637A91-92 56A59.61 639A47 493A01.02.0 639A45-48 56A14.16.34 603A01-07.2 639A24.43.4 603A01-07.2 567A64.66.6 637A91-92 493A01-02.0 603A05-06 492A01.03.0 637A89-92 492A01.03.0 639A24.43.4 492A07-08	1 2 06.10 1-40 15-48 15-48 15.27 168.70 06.10 07-08 17-08	.70	SETS	-23.9, 134.5  S1 S2 -32.0, 117.4 -23.1, 171.9 -32.5, 153.1 -39.3, 114.6 -23.5, 153.1 -31.7, 139.0 -23.5, 153.1 -31.7, 139.0 -23.1, 171.9  -39.3, 114.6 -31.7, 139.0 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3 -39.3, 124.3	T -31.0, -31.0, -35.0, -33.0, -39.0, -36.0, -36.0, -35.0, -39.3,	121.0 121.0 122.0 125.0 125.0 125.0 122.0 122.0 128.0 128.0 129.0	Em1 Em2 10.9 33.9 40.5 40.7 19.9 53.8 10.7 19.9 54.6 10.7 19.9 54.6 10.7 19.9 10.9	y 158 168 156 174 11 86 143 141 137 70 72	W1 W2 16 6 9 3 17 6 5 1 19 150 83 11 27 10 26 14 35 3 82 28 94 16	64 51 51 26 22 54 64 29 59 13	2 2 2 1 1 1 2 2 2 1

I NDI M	EX Rb	MAP BOX446 Stereo Set 1		EREO	SETS	S1	<b>T</b> .	er	Em1 Em2	A .	W1 W2	Fe	LEFT
1	7	Stereo Set 2 603A01-02.21	-			S2 -31.8, 139.	-33.	0,131.0	10.5	174	4	24	2
1	7	56A12-14.16. 603A01-02.21		•		-32.6,118.3 -31.8,139.		0,131.0	$\begin{array}{c} 13.7 \\ 10.5 \end{array}$	3	175 -	25	1
1	7	637A88-90 603A01-02.21				-23.1,171.9 -31.8,139.	-33.	0,131.0	45.4	11	-16 <u>2</u>	21	2
2	7	639A20.22.24 603A01-02				-24.2,153.4 -31.8,139.		0,132.0	$\begin{array}{c} 30.9 \\ 10.5 \end{array}$	73	7 54	14	. 2
3	7	492A01-02.04 637A89-91	.08			39.3.124.4 -23.1,171.9		0,132.0	11.3 46.5	143	48 10	56	1
3	7	492A01-02.04 639A22.24.43				-39.3,124.4 -24.2,153.4	-34.	0,132.0	$\substack{11.3 \\ 25.2}$	159	27 7	36	1
3	7	492A01-02.04 56A12.14.32-	.08			-39.3,124.4 -33.0,119.0		0,132.0	$\begin{array}{c} 11.3 \\ 15.3 \end{array}$	45	14 49	11	, <b>2</b>
4	7	492A01-02.04 567A62.64				-39.3,124.4 -36.2,124.9		0,132.0	11.3 10.0	142	28 28	54	1
4	7	637A68.89.91 567A62.64	•			-23.1,171.9 -36.2,124.9		0,132.0	$\begin{array}{c} 45.4 \\ 10.0 \end{array}$	123	9 42	38	1
5	7	639A23-24 56A12-16.31-	34			-24.2,153.4 -33.0,119.4		0,133.0	$\begin{array}{c} 31.5 \\ 15.3 \end{array}$	172	15 6	62	1
5	7	637A87-91 56A12-16.31-				-23.1,171.9 -33.0,119.0	)	0,133.0	$\frac{46.5}{17.7}$	156		42	1
6	7	639A19-24.43 637A66.68.87				-24.2,153.4 -23.1,171.5	l •	0,135.0	$\begin{array}{c} 25.3 \\ 40.0 \end{array}$	18	10 27	22	2
7	7	639A19-24.43 56A31-34			* *	-24.2.153.4 -32.6,118.5		0,132.0	$\frac{20.3}{17.5}$	165	135 9	76	1 .
8	7	175A14 175A14	:			-26.0,185.3 -26.0,185.3	3 '	0,131.0	58.7 58.7	142	6	64	1
9	7	492A01-02 175A12.14	:			-39.3,124.4 -26.0,185.3		0,134.0	6.7 58.7	14	80 63	24	2
10	7	637A65.67-68 175A12.14	.89.91	•		-23.1,171.5 -26.0,185.3		0,133.0	45.4 58.7	- 32	104 49	42	2
••	•	639A21-24			-	-24.2,153.			30.9		99		
				:									
	rv.	MAP BOX447	6 ST	DEO	CPTC		**						
IND M				EREO	SEIS	SI	T		Em 1	v	W1	Fe	LEFT
	Rь	Stereo Set: 2	٠.	EREO	3613	S1 S2	Т		Em2		W2		
		Stereo Set: 1 Stereo Set: 2 637A85.87	·.	EREO	3613		-32.	0,141.0	Em2 38.8 19.5	22	W2 29 129	23	2
M	Rь	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12	}	EREO	SEIS	S2 -23.2,171.9	-32. 3 -39.	0,145.0	Em2	22 17	W2 29 129 57 106	23 20	2
M 1	<b>R</b> ь	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18	.68	EREO		S2 -23.2,171.6 -24.3,153.6 -26.1,185.3	-32. 3 -39. 0 -37.	_	Em2 38.8 19.5 48.0	22 17 36	W2 29 129 57 106 67 77	23 20 21	2 2 2
M 1 2	<b>П</b> Ь 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98	.68	EREO		S2 -23.2,171.6 -24.3,153.6 -26.1,185.6 -23.8,172.6 -23.8,172.6 -23.7,191.6	-32. 3 -39. 1 -37.	0,145.0	Em2 38.8 19.5 48.0 36.5 32.7	22 17 36	7/2 29 129 57 106 67	23 20	2 2 2 2
M 1 2 3	7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12	.68 -66	EREO		S2 -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,185.	-32. -39. -37. -36. -39.	0,145.0 0,148.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6	22 17 36	72 129 129 57 106 67 77	23 20 21 23 18	2 2 2 2
M 1 2 3 4	7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12 562A15.17 562A15-18	.68 -66	EREO		\$2  -23.2,171.6  -24.3,153.6  -26.1,185.6  -23.8,172.6  -23.8,172.6  -23.7,191.6  -23.8,172.6  -23.6,176.6  -37.6,176.6	-32. -39. -37. -36. -39. -39.	0,145.0 0,148.0 0,148.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6 30.0 43.1	22 17 36 18	W2 29 129 57 106 67 77 44 118 45	23 20 21 23	2 2 2 2
M 1 2 3 4 5	7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 635A97-98 637A44.63.65 175A08.10.12 562A15.17	.68 -66	EREO		\$2  -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,18537.6,176.	-32. -39. -37. -36. -39. -39.	0,145.0 0,148.0 0,148.0 2,147.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6 30.1 29.5	22 17 36 18 16	W2 29 129 57 106 67 77 44 118 45 120 119	23 20 21 23 18	2 2 2 2
M 1 2 3 4 5	7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12 562A15.17 562A15-18 635A97-98	.68 -66			\$2  -23.2,171.6  -24.3,153.6  -26.1,185.6  -23.8,172.6  -23.8,172.6  -23.7,191.6  -23.8,172.6  -23.6,176.6  -37.6,176.6	-32. -39. -37. -36. -39. -39.	0,145.0 0,148.0 0,148.0 2,147.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6 30.1 29.5	22 17 36 18 16	W2 29 129 57 106 67 77 44 118 45 120 119	23 20 21 23 18	2 2 2 2
M 1 2 3 4 5 6	7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12 562A15.17 562A15-18 635A97-98	.68 -66			\$2  -23.2,171.6  -24.3,153.6  -26.1,185.6  -23.8,172.6  -23.8,172.6  -23.7,191.6  -23.8,172.6  -23.6,176.6  -37.6,176.6	-32. -39. -37. -36. -39. -39.	0,145.0 0,148.0 0,148.0 2,147.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6 30.1 29.5	22 17 36 18 16	W2 29 129 57 106 67 77 44 118 45 120 119	23 20 21 23 18	2 2 2 2
M 1 2 3 4 5 6	Rb 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12 562A15.17 562A15-18 635A97-98	.68 -66			\$2  -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,18537.6,17637.6,17637.7,191.	-32. -39. -37. -36. -39.	0,145.0 0,148.0 0,148.0 2,147.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6 30.0 43.1 29.5 47.0	22 17 36 13 16	W2 29 129 57 106 67 77 44 118 45 120 119 43	23 20 21 23 18 23	2 2 2 2 1 2
M 1 2 3 4 5 6	Rb 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-65 635A97-98 637A44.63.65 175A08.10.12 562A15-18 635A97-98 MAP BOX448 Stereo Set: 1	.68 -66			\$2  -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,18537.6,17637.6,17637.6,17637.6,176.	-32. -39. -37. -36. -39. -37.	0,145.0 0,148.0 0,148.0 2,147.0	Em2 38.8 19.5 48.0 36.5 32.0 47.6 30.0 43.1 29.5 47.0	22 17 36 13 16	W2 29 129 57 106 67 77 44 118 45 120 119 43	23 20 21 23 18 23	2 2 2 2 1 2
M 1 2 3 4 5 6	7 7 7 7 7 7 EXX Rb	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65.65 635A97-98 637A44.63.65 175A08.10.12 562A15-18 635A97-98 MAP BOX448 Stereo Set: 2	.68 -66			\$2  -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,18537.6,17637.6,17637.6,17637.7,191.	-32. -39. -37. -36. -39. -37.	0,145.0 0,148.0 0,148.0 2,147.0 0,148.0	Em2 38.8 19.5 48.0 36.5 32.7 30.0 47.6 30.0 43.1 29.5 47.0 Em1 Em2	22 17 36 18 16 18	W2 29 129 57 106 67 77 44 118 45 120 119 43	23 20 21 23 18 23	2 2 2 1 2 LEFT
M 1 2 3 4 5 6 INDI M	Rb 7 7 7 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-65 62A15-18 637A44.63.65 175A08.10.12 562A15-18 635A97-98  MAP BOX448 Stereo Set: 2 175A06.08 562A13.15	.68 -66			\$2  -23.2,171.6 -24.3,153.6 -26.1,185.6 -23.8,172.6 -23.8,172.6 -23.7,191.6 -23.7,191.6 -23.7,191.6 -37.6,176.6 -37.6,176.6 -37.6,176.6 -37.6,176.6 -37.6,176.6 -37.6,176.6	-32. -39. -37. -36. -39. -37. T	0,145.0 0,148.0 0,148.0 2,147.0 0,148.0	Em2 38.8 19.5 48.0 36.5 32.7 47.6 30.0 43.1 29.5 47.0 Em1 Em2 43.1 29.5	22 17 36 18 16 18 V	W2 29 129 57 106 67 77 44 118 45 120 119 43 W1	23 20 21 23 18 23 Fe	2 2 2 1 2 LEFT
M 1 2 3 4 5 6 INDI	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65.65 635A97-98 637A44.63.65 175A08.10.12 562A15-18 635A97-98 MAP BOX448 Stereo Set: 2 175A06.08 562A13.15 175A06.08 562A13.15 175A06.08 637A41.44	.68 -66	EREO		\$2  -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,18537.6,17623.7,191.  \$1  \$2  -26.1,18537.6,17623.7,191.	-32. -39. -37. -36. -39. -37. T	0,145.0 0,148.0 0,148.0 2,147.0 0,148.0 5,152.0 5,152.0	Em2 38.8 48.0 36.5 32.7 347.6 30.0 43.1 29.5 47.0 Em1  Em2 43.1 33.2	22 17 36 13 16 18 V	W2 29 129 57 106 67 77 44 118 45 120 119 43 W1	23 20 21 23 18 23 Fe	2 2 2 1 2 LEFT
M 1 2 3 4 5 6 IND M	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-65 635A97-98 637A44.63.65 175A08.10.12 562A15-18 635A97-98  MAP BOX448 Stereo Set: 2 175A06.08 562A13.15 175A06.08 562A13.15 175A06.08 637A41.16.18 637A38.40-42	.68 -66 11 ST	EREO		\$2  -23.2,17124.3,15326.1,18523.8,17223.7,19123.8,17223.7,19123.8,17226.1,18537.6,17623.7,191.  \$1  \$2  -26.1,18524.4,17237.6,17624.4,172.	-323937. T  T  -3939393939.	0,145.0 0,148.0 0,148.0 2,147.0 0,148.0 5,152.0 5,152.0 0,154.0	Em2 38.8 48.0 532.7 47.6 50.0 47.6 50.1 29.5 47.0 Em1 Em2 43.5 43.1 33.2 33.2	22 17 36 18 16 18 V	W2 29 129 57 106 67 77 44 118 43 120 119 43 W1 W2 47 116 57 103 74 63	23 20 21 23 18 23 Fe	2 2 2 1 2 LEFT
M 1 2 3 4 5 6 IND M	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.65-66 562A15-18 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12 562A15-18 635A97-98  MAP BOX448 Stereo Set: 2 175A06.08 562A13.15	.68 -66 11 ST	EREO		\$2  -23.2,17124.3,15326.1,18523.8,17237.6,17523.8,17223.7,19123.8,17226.1,18537.6,17623.7,191.  \$1  \$2  -26.1,18537.6,17623.7,191.  \$1  \$2  -24.4,17237.6,17624.4,17237.6,17623.7,191.	-323937363937.  T	0,145.0 0,148.0 0,148.0 2,147.0 0,148.0 5,152.0 5,152.0 0,154.0 0,155.0	Em2 38.85.00 48.05.32.00 47.60 43.15.50 47.00 Em1 Em2 43.15.129.55 43.129.55 29.50 47.00	22 17 36 18 16 18 V	W2 29 129 57 106 67 744 118 450 119 43 W1 W2 47 116 57 103 74 63 107 48	23 20 21 23 18 23 Fe 19 18 26 26	2 2 2 1 2 1 2 1 2 2
M 1 2 3 4 5 6 IND M	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set: 1 Stereo Set: 2 637A85.87 639A17.19.21 175A08.10.12 637A44.63.65 635A97-98 637A44.63.65 175A08.10.12 562A15-18 635A97-98 MAP BOX448 Stereo Set: 2 175A06.08 562A13.15 175A06.08 637A41.44 562A11-16.18 637A38.40-42 562A10-16.18	.68 -66 11 ST 134-38 .44.61 .33-38	EREO		\$2  -23.2,17124.3,15326.1,18523.8,17223.7,19123.8,17226.1,18537.6,17637.6,17623.7,191.  \$1  \$2  -26.1,18537.6,17623.7,191.  \$1  \$2  -26.1,18524.4,17237.6,17624.4,17237.6,17637.6,176.	T  -32.  -39.  -36.  -37.  -36.  -37.  T  -39.  -37.  -39.  -35.  -35.  -35.	0,145.0 0,148.0 0,148.0 2,147.0 0,148.0 5,152.0 5,152.0 0,154.0	Em2 38.85 48.05 48.06.5 32.70 47.6 30.01 29.55 47.0 Em1 Em2 43.15 43.12 29.5 29.5 29.5	22 17 36 18 16 18 V	W2 29 129 57 106 67 77 44 118 45 120 119 43 W1 W2 47 116 57 103 74 63 107	23 20 21 23 18 23 Fe	2 2 2 1 2 LEFT

	•							
5	7	597A95	-31.2,194.7 -35.0,158.7	28.0	11	15	21	1
6	7	562A33-35 597A95	-37.2,174.5 -31.2,194.7 -34.7,157.0	17.7 33.0	78	153 38	42	2 ÷
		637A40	24.5,172.3	21.5		64		
7	7	597A96 635A93	-31.2,194.7 -31.0,159.5 -23.8,191.0	36.4 34.1	16	73 90	12	2
8	7	597A96	-31.2, 194.7 -31.0, 159.5	36.4	36	42	24	2
8	7	637A40 597A96	-24.5,172.3 -31.2,194.7 -31.0,159.5	$\begin{array}{c} 21.5 \\ 36.4 \end{array}$	21	101 27	21	1
		562A34.36	-37.2,174.5	18.4		132		
			•					
IND	EX	MAP BOX449 5 STEREO SETS	•					
M	Rь	Stereo Set 1	S1 T	Em1 Em2	Ā	W1 W2	Fe	LEFT
		Stereo Set 2	S2	Em2				
1	7	597A96 637A38	-31.2,194.7 -30.3,160.2 -24.5,172.3	$\begin{array}{c} 36.4 \\ 16.4 \end{array}$	36	31 113	26	2
1	7	635A93	-23.3,191.0 -30.3,160.2	34.1	20	23	20	2
2	7	637A38 562A04.06.08.10.26-34	-24.5,172.3 -37.2,174.6 -36.0,165.0	16.4 11.3	32	138 - 129	23	2
3	7	635A69.71-74.93.95 562A26-34	-24.4,191.2 -37.2,174.6 -35.0,165.0	$31.3 \\ 11.3$	19	19 149	23	2 .
	•	597A91-96	-31.2,194.7	33.3		12		
4	7	597A91-96 635A69-72.74.93.95	-31.2,194.7 -34.0,165.0 -24.4,191.2	33.3 31.8	18	74 33	12	2
		000000000000000000000000000000000000000	m 2 · 2 ; 2 / 2 · m	01.0		00		
IND		MAP BOX450 6 STEREO SETS	S1 T	F1	V	W1	Fe	LEFT
_ M	Rь	Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2		W2	T.G	2424 1
1	6	523A02	-39.3,201.4 -39.7,177.0	30.0	132	7	33	2
	_	562A21	-37.3,174.9	4.7		41		
2	7	562A24-28 635A69.71	-37.3,174.7 -35.0,171.0 -24.4,191.2	4.6 25.9	64	104 11	24	2
3	7	597A88-92	-31.2,194.7 -32.0,172.0	28.1	23	70	12	2
4	7	635A67.69.71 562A21-28	-24.4,191.2 -37.3,174.7 -36.0,174.0	$\substack{25.9\\4.6}$	76	8 <b>7</b> 93	29	2
5	7	597A85.87.89.91-92 595A95-96	-31.2,194.7 -31.4,213.8 -37.0,179.0	29.8 36.4	13	11 19	22	2
		597A83.85-87	-31.3,194.8	15.8		142		
6	7	562A21-23 595A95-96	-37.3,174.9 -38.0,177.0 -31.4,213.8	$\substack{4.7\\39.2}$	157	20 3	44	1 .
								•
IND M	EX Rь	MAP BOX451 4 STEREO SETS Stereo Set 1	S1 T	Em1	y	W1	Fe	LEFT
••		Stereo Set 2	S2	Em2	•	W2	•	
1	7	595A77.79.91-96	-31.4,213.8 -35.0,185.0	36.4	21 -	21	- 23	<b></b> 2
2	7	597A65.67.81-86 597A69	-31.3.194.8	15.8 16.8	9	137 160	37	, o .
-		631A59	-23.9,229.2	59.4	•	11	,	<b></b>
3	7	595A77.79.91-92.94.96 629A57	-31.4,213.8 -35.0,186.0 -24.2,248.5	$32.3 \\ 62.9$	8	132 41	33	. 1
4	7	522A02.04.06.10	-39.4,201.9 $-39.0,187.0$	17.0	17	138	16	- 2
		595A91	-31.5,213.9	31.2		25		
			•					
		·						
		MAP BOX452 4 STEREO SETS			**	7.74	.e	t marke
M	RЬ	Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2	V ±	W1 W2	re	LEFT
1	7		*	15.9	18	189	17	2 .
1	_	595A91	-31.5,213.9	31.2		23		
2	7	595A71-76.78 631A39	-32.0,214.4 -31.0,197.0 -24.4,229.3	$20.7 \\ 37.5$	13	142 24	13	2
3	7	629A55	-24.2,248.5 -31.0,197.0	54.2	10	48	21	2
4	7	631A39 595A71-77	-24.4,229.3 -32:0,214.5 -35.0,195.0	37.5 17.6	7	122 163	37	1
		629A40.55.57	-24.2,248.5	54.2		10		

		1		•			-					
IND M	EX Rb	MAP BOX453 Stereo Set 1 Stereo Set 2		STEREO	SETS	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1	7	595A65-70		-		-32.1,214.5	-32.0,206.0	10.8	16	152 12	18	2
2	7	631A17.19-20 629A36.38.53				-25.0,229.5 -24.2,248.5	-32.0,206.0	28.6 47.8	12	39	29	2
_		631A19-20		06		-25.0,229.5 -32.0,214.5	-35.0,204.0	30.3 17.6	13	129 151	88	1
3	7	595A65-72.81 629A36-38.40				-24.2.243.5		54.2		17		2
4	7	520A61-62.65 595A81-82.84				-39.4,221.5 -31.6,214.0	-37.0,205.0	19.1 12.0	49	41 90	15	
4	7	529A61-62.65 629A37-38.40	-66			-39.4,221.5 -24.8,248.6	-37.0,205.0	19.1 47.5	21	184 25	31	- 2
IND		MAP BOX454		STEREO	SETS	nia .	·	₽ 1	y	W1	Fe	LEFT
M	RЬ	Stereo Set 1 Stereo Set 2				S1 S2	T	Em1 Em2		W2	re	11111 1
1	. 7	595A65		:			-32.4,210.4	7.7	1	179	40	1
2	7	629A36.38 519A61-64				-24.8,248.6 -39.4,232.4	-34.0,216.0	$\frac{47.5}{21.5}$		104	27	. 2
		629A33.35-36	•			-24.8,248.6		39.9		40		
IND	EX	MAP BOX455.	2	STEREO	SETS		÷					
M	Rь	Stereo Set 1 Stereo Set 2				S1 S2	Т .	Em1 Em2	V	W1 W2	Тe	LEFT
1	7	106A76				-27.5,273.4		50.3	28	49	31	2
2	- 7	629A15 518A01-06.09	-10			-25.4,248.8 -39.4,241.8	-35.0,227.0	30.1 19.1	47	104 . 92	22	2
		629A13.15-16	•			-25.4,248.8		30.1		44		
					- *					:		
IND	EX	MAP BOX456	8	STEREO	SETS	7 1						
	Rь	Stereo Set 1 Stereo Set 2				S1 S2	<b>T</b>	Em1 Em2	V	W1 W2	Fe	LEFT:
1	7	518A02 629A13	•			-39.4,241.8 -25.4,248.8	-34.0,230.1	18.6 24.4	56	74 50	22	2
2	7	517A01-02.07	,			-39.5,251.4	-36.0,239.0	17.2	56	21 103	15	1
3	7	518A31-32 553A34				-39.4,239.8 -37.8,260.9	-35.0,239.6	$6.0 \\ 22.5 \\ 17.2$	14	39 127	7	1
3	7	517A01-02 553A34		i i		-39.5,251.4 -37.3,260.9	-35.0,239.6	22.5	72	17	22	1_
4	7	518A32 518A31-32				-39.4,239.8 -39.4,239.8	-38.0,239.2	$\substack{6.0\\1.3}$	66	90 109	22	<b>:2</b>
	•	553A33				-37.8,261.0		22.7 · 38.9	14	5 29	13	. 1
5	7	106A55 553A33			• •	-28.2,274.2 -37.8,261.0	-38.4,239.3	22.7		123		
6	7	106A55 518A31				-28.2,274.2 -39.4,239.8	-39.0,239.0	33.9 1.8	43	2 125	28	. 1
7	7	106A74.76	:			-27.5,273.4 -39.2,238.2	-39.1,235.0	47.8 3.7	12	2 167	44	1 -
		518A52		*		-07.2,200.2		···				

INDI M	EX Rb	MAP BOX457 Stereo Set 1 Stereo Set 2	5 STEREO SI	ETS	S1 S2	<b>T</b>	Em1 Em2	v	W1 Fe - W2	LEFT
1	7	517A01-02 518A32	9.		-39.5,251.4 -39.4,239.8	-34.6,240.4	17.2 6.0	63	21 16 95	1
2	7,	517A01-02 553A34			-39.5,251.4 -37.8,260.9	-34.0,240.9	$\begin{array}{c} 17.2 \\ 22.5 \end{array}$	17	119 8 44	2
3	7	518A28-32 553A32-34			-39.4,239.9 -37.8,261.0	-37.0,242.0	$\substack{4.6 \\ 22.7}$	115	55 25 10	2 -
4	. 7	518A24.26-32 106A52-56	Š.		-39.4,239.9 -28.2,274.2	-38.0,244.0	$\begin{array}{c} 2.2 \\ 38.9 \end{array}$	167	11 41	. 2

		·								
5	7	106A35.54-56		-28.2,274.2	-36.0,244.0	35.4	21	29	. 20	1
		553A32-34.49-53		-37.8,261.0		18.8	-	130		
IND		MAP BOX458 7 STEREO S	SETS							
M	Rь	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
								-		
1	7	518A22.24.26 106A50.52		-39.4,240.2 -28.3,274.3	-39.4,251.0	16.8 28.4	161	·12 3	45	1
2	7	106A11.13		-29.5,275.6	-30.3,259.0	19.8	69	41	20	1
2	7	553A05 106A11.13		-38.2,262.6 -29.5,275.6	-39.3,259.0	13.2 19.8	2	70 · 173	14	2
		625A37		-26.6,287.6		33.6		5		
3	7	106A29-36.50.52 87A35-42.553A50		-28.9,275.0 -31.5,257.2	-35.0,255.0	$\begin{array}{c} 25.5 \\ 7.1 \end{array}$	47	16 116	21	2
4	7	106A30-34.36		-28.9,275.0	-33.0,256.0	19.6	4	166	14	1
5	7	625A37.39-40 87A07.36-42		-26.6,287.6 -31.5,257.3	-33.0,255.0	33.6 2.6	33	144	31	1 -
_	7	625A37.39-40		-26.6,287.6	•	33.6	50	3 53	- 31	1
6	7	124A08.24 106A48		-18.3,259.3 -28.3,274.3	-39.9,257.2	$\begin{array}{c} 36.2 \\ 27.1 \end{array}$	30	77	- 31	1
				e in the second					: 	
		• •						•		-
IND	EX Rb	MAP BOX459 13 STEREO S Stereo Set 1	SETS	S1	T	Em1	v	W1	Fe	LEFT
**	10	Stereo Set 2		S2	•	Em2	•	W2	•	221 1
1	6	133A22.28		-14.5,251.3	-32.3,265.3	37.6	122	16	45	2
		553A01.42		-38.3,262.7		11.3		42		
2	6	124A25-28.54.56 133A21-22.27-28		-17.2,259.8 -14.5,251.3	-35.0,267.0	29.0 37.6	17	114 49	15	2
3	6	124A28.34		-17.9,260.5	-31.0,265.4	23.4	144	12	:33	2
4	6	553A01.42 124A50-52.58		-38.3,262.7 -14.3,257.0	-37.0,263.0	$\begin{array}{c} 11.3 \\ 37.5 \end{array}$	88	24	33	2
- -	7	553A41-42		-37.5,260.0		2.8	.93	86 46	23	2
5	7	478A01 106A11		-39.3,260.7 -29.5,275.7	-30.7,261.0	14.5 16.1	.90	41	20	
6	7	97A52.106A09.11.26-30 87A35.553A01-05.41-44		-38.3,262.6 -29.5,275.7	-34.0,262.0	11.9 16.1	101	46 33	22	2
7	7	97A39.41.48.50		-29.3,273.7	-37.0,268.0	13.6		75	18	1
8	7	550A53.55 124A03.05		-36.6,286.2 -19.7,262.3	-32.0,269.6	19.5 19.1	97	44 ·· 22	22	1
		106A07-09		-29.6,275.7		7.9		61		
8	7	124A03.05 625A15-16.18		-19.7,262.3 -27.2,287.9	-32.0,269.6	19.1 25.3	108	41 31	37	1
9	7	97A39.41-42.50-52		-29.6,275.7	-34.0,265.0	12.7	10	158	14	1
9	7	625A15-20.35.37 106A09.11.28.30		-27.2,287.9 $0.0,0.0$	0.0, 0.0	$\substack{25.8\\0.0}$	0	12	0	0
10	7	CONT		0.0, 0.0 -36.6,286.2	-37.0,268.0	$0.0 \\ 19.5$	28	108	- 16	2
10		550A55 625A17.19		-27.2,287.9	-31.0,200.0	29.3	-	44		
11	7	553A01.03.05.41-44 625A18-20.35.37	4.1	-37.5,260.0 -27.2,287.9	-33.0,263.0	6.3 28.9	126	43	33	2 .
		CLORIG 20.00.0.		21.2,201.7	1. F.	20.7		. * . * *	7	_
	:		J		· · · · · ·					
		MAP BOX460 3 STEREO S	SETS		m.	17 4	77	T.74		ा सम्बद्धाः इ.स.च्या
M	Rь	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	ν,	W1 W2	Fe	LEFT
	•	•								
	:									
1	4	119A15.124A17-19		-18.6,261.2	-32.0,273.0	27.7	158	9	45	1
		550A35-36		-37.0,287.1		17.5		12	:	
2	7	97A15.17.36.38-42 119A05.13-15.124A01-03		-30.6,275.1 -19.8,264.2	-32.0,275.0	5.9 29.8	45	124 11	26	2 %
3	7	97A17.35-41.46.48	1420	-29.8,274.3	-35.0,274.0	3.2	102	68	13	1
	•	550A35-36.52-56		-37.0,287.1	- 1. (を) だ - 1. (よりむー)	17.5	× .	10		·

INDEX M Rb	MAP BOX461 2 STE Stereo Set 1 Stereo Set 2	REO SETS	S1 S2	т	Em1 Em2	v	W1 W2	Fe	LEFT
1 7	95A53		-31.6,311.7	-39.0,220.3	33.0	113	20	40	2
	97A35		-29.9,274.4 -30.6,275.1	-32.0,281.0	$\frac{12.2}{5.9}$	21	47 152	21	1
2 7	97A15.36 119A04.13		-20.2,264.7	02.0,201.0	26.4		7		_
INDEX	MAP BOX462. 5 STE	REO SETS						_	
м Rb	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1 7	95A29.31.50		-31.6,311.7	-39.0,293.0	24.4	139	11.	32	2
	550A42. 95A11.30.32.34		-36.8,286.3 -32.1,312.3	-31.0,296.0	8.7 23.0	122	30 21	32	1
2 7	550A01.03.05		-37.6,288.7	-31.0,296.0	13.1	126	37 17	52	1
2 7	620A49.51 550A01.03.05		-27.5,334.7 -37.6,288.9		15.2		37	24	2
3 7	95A11.30.32.34 620A47.49.51		-32.1,312.3 -27.4,334.7	-32.0,297.0	$\begin{array}{c} 23.0 \\ 46.5 \end{array}$	. 3	171		
4 7	474A59-60 584A36.55		-39.2,300.4 -32.9,320.0	-39.0,299.0	$\begin{array}{c} \textbf{4.3} \\ \textbf{21.8} \end{array}$	24	149 6	18	2
	<b>30</b> 30 1 2 3		,	•					:
********	MAR DOUAGO 6 STE	DEA SETS				,			
INDEX M Rb	Stereo Set 1	REO SETS	S1	T	Em1	v	W1 W2	Fe	LEFT
	Stereo Set 2		S2		Em2	404		10	
1 6	474A28 547A53		-38.5,305.4 -37.5,317.2	-34.7,309.7	8.0 7.5	104	37 39	12	2
2 7	474A51-52.54.56.60 584A34.53-56		-39.2,300.7 -33.4,320.7	-37.0,392.0	$\frac{1.0}{23.2}$	122	55 2	24	2
2 7	474451-52.54.56.60		-39.2,300.7 -32.2,312.4	-37.0,302.0	1.0	141	37 2	17	2
3 7	95A26-28 474A52.54.56.60		-39.2,300.4	-36.0,304.0	4.3 37.0	140	35 5	40	2
4 7	620A45.47 95A05-07.09.11.24-2	8:30	-27.5,334.8 -32.2,312.4	-36.0,305.0	16.3	23	115	11	1
5 7	584A30.32.34.51-56 95A05-09.11.24.26.2	8130	-33.4,320.7 -32.2,312.4	-34.0,305.0	23.2 12.5	3	42 166	25	1
	620A43.45-49	:	-27.5,334.8		37.0		6		
INDEX M Rb	MAP BOX464 11 STE Stereo Set 1	REO SETS	S1	<b>T</b> .	Em1	v	W1	Fe	LEFT
n no	Stereo Set 1 Stereo Set 2		S2	•	Em2	. •	W2		
1 6	474A21-28		-38.5,305.5	-34.0,305.0	10.0 7.5	62	46 72	9	2
2 7	547A31.49-53 620A41-42	• •	-37.5,317.2 -27.6,334.8	-39.0,318.0	27.4	42	7	25	1
3 7	472A59-60 584A26.28.30.47-52		-39.2,320.1 -32.9,320.1	-35.0,315.0	3.6 7.0	6	131 170	20	1
4 7	620A21.23.41-46 584A26.47-48		-27.5,334.8 -33.5,320.8	-37.0,318.0	26.6 11.6	52	3 104	28	1
5 . 7	94A35.53-54 547A31.48-51		-31.7,346.7 -37.5,317.3	-37.0,318.0	33.1 5.7	142	24 31	35 -	2
	94A35.53-54		-31.7,346.7 -32.7,313.0	-34.0,312.0	29.8 4.6	50	7 108	.: ·: 9	1
6 7	95A04-06		02.1,010.0	02.0,012.0	2.0			•	-
	•								
	504450 50		-00 0 000 0		11 6		23		
7 7	584A50-52 95A04-06		-32.9,320.0 -32.7,313.0	-33.0,313.0	11.6 4.6	79	91	33	2
8 7	620A23.25.43-46 94A53-54		-27.5,334.8 -31.7,346.7	-38.0,319.0	$\begin{array}{c} 33.2 \\ 33.1 \end{array}$	62	10	32	1
8 7	472A59-60 584A26.47		-39.2,320.1 -33.5,320.8	-38.0,319.0	3.6 11.6	126	111 12	14	1
9 7	472A59-60 547A29.31.33.48-53		-39.2,320.1 -37.5,317.2	-34.0,315.0	$\frac{3.6}{7.5}$	79	42 82	26	2
	620A21.23.25.41-46		-27.5,334.8 -31.7,346.7	-38.0,318.0	26.6 33.1	25	19 61	16	2
10 7	94A35.53-54 620A21.41-42		-27.6,334.8	00.0,010.0	27.5		94		_

INDEX M RI	MAP BOX465 7 STEREO Stereo Set 1 Stereo Set 2	SETS	S1 S2	т	Em1 Em2	V	W1 W2	Fe	LEFT
1 7			-37.9,318.4	-33.0,321.0	9.4	130	34	27	2
1 7	620A21.42 94A35.54	•	-28.2,335.2 -32.2,347.3	-33.0,321.0	$\begin{array}{c} 20.3 \\ 23.3 \end{array}$	23	16 46	13	2
2 7	620A21.42 584A45-48		-28.2,335.2 -32.9,320.1	-33.0,321.0	$\frac{20.3}{2.6}$	155	$\begin{array}{c} 111 \\ 22 \end{array}$	23	1
3 7	620A21.45		-28.2,335.2 -32.2,347.3	-25.0,325.0	20.3 24.8	151	3	32	1
	547A05.07.23-31.44-50		-37.9,318.5	·	3.1 26.9		21	39	2
4 7	472A42-46.50.52.54.56		-31.7,346.7 -39.0,321.2	-39.0,323.0	3.0	167	1 12		
5 7	472A42-46.50.52.54.56		-33.5,320.9 -39.0,321.2	-39.0,322.0	$\begin{array}{c} 7.3 \\ 3.0 \end{array}$	81	23 75	7	2
6 7	94A31-35.52.54 534A24.42-48		-32.2,347.3 -33.0,320.1	-33.0,325.0	$\begin{array}{c} 28.3 \\ 2.4 \end{array}$	153	2 25	30	2
							-		`.
INDEX	MAP BOX466 9 STEREO	SETS		•			•		
M RI			S1 S2	T	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1 7	470A22-36(EVENS).39-40 94A26-29		-38.9,341.1	-39.0,336.0	$\substack{1.5\\12.2}$	33	143 4	11	2
1 7	470A22-36(EVENS).39-40		-32.3,347.4 -38.9,341.1	-39.0,336.0	1.5	16	163	13	2
2 7			-34.8,350.4 -39.1,339.7	-39.0,334.0	14.9 5.6	177	. 2	23	1 .
3 7			-37.9,318.6 -32.2,347.4	-36.0,333.0	17.6 16.2	120	0	34	1
4 7			-37.9,318.6 -32.2,347.3	-33.0,331.0	$\begin{array}{c} 13.2 \\ 19.5 \end{array}$	176	0	30	1
5 7			-33.0,320.2 -32.2,347.4	-38.0,335.0	11.0 13.8	12	96	. 3	1
6 7	581A12.14-16.33.35 547A01-02.21-23.42		-34.2,349.4 -37.9,318.6	-35.0,035.0	14.5- 17.6	160	72 10	37	2
7 7	581A14-16.35-36.55	•	-34.7,350.3	-32.0,338.0	19.6 10.9	9	10 142	4	1
8 7	581A34.36.55		-34.2,349.4 -32.7,348.0	-31.0,335.0	13.9 15.1	133	29 27	35	1
	547A01-04		-38.3,320.0		22.3		19		-
				a see					
INDEX M RI	MAP BOX467 11 STEREO Stereo Set 1	SETS	S1	T	Em1	v	W1	Fe	LEFT
II Iu	Stereo Set 2		S2	•	Em2	•	W2	10	
1 7			-38.9,341.1	-38.3,340.8	1.5	115	59	13	2
1 7			-32.3,347.4 -38.9,341.1	-38.3,340.8	12.2 1.5	96	6 76	12	2
2 7			-34.3,349.4 -31.8, 21.7	-39.0,349.2	11.8 32.8	31	- 8 13	33	2 .
3 7	581A26-28 94A04-07		-34.3,349.6 -32.8,348.1	-32.0,345.0	5.8 2.0	3	26 177	21	2
4 7	579A15-19		-34.9, 8.8 -34.9, 8.8	-33.0,346.0	$\frac{22.7}{22.7}$	3	0 2	19	1
5 7	581A28.30.32.47-53		-33.8,348.8 -32.8,348.1	-31.0,343.0	4.2	40	171 120	9	2
	618A41.43		-27.9,353.4	01/0,010/	12.0		19		
5 7	581A50-53		-33.7,348.7	-31.0,343.0	9.2	47	83	9	2
6 7	618A41.43		-27.9,353.4 -34.9, 8.7	-31.0,344.0	$\frac{12.0}{30.0}$	36	50 23	22	2
7 7	618A41.43		-27.9,353.4 -32.8,348.1	-31.0,349.0	12.0	112	121 64	52	2
	651A97	-	<b>-21.6, 38.3</b>		51.0	_	3 132	31	2
7 7	651A97		-34.9, 8.8 -21.6, 38.3	-31.0,349.0	$\frac{22.7}{51.0}$	18	30		
7 7	581A48.50 651A97		-33.8,348.8 -21.6, 38.3	-31.0,349.0	$\substack{4.2 \\ 51.0}$	93	78 8	52	2

INDEX MAP BOX468 8 STEREO SET M Rb Stereo Set 1 Stereo Set 2	S 1 T S 2	Em1 Em2	V	W1 W2	Fe	LEFT
1 7 579A09-16.31.33.35	-35.0, 8.8 -35.0,354.		170	2	25	2
581A24.26.43-48 2 7 93A11.13-16.32.34	-33.8,348.8 -32.2, 22.3 -35.0,356.		3	8 5	14	1
579A07-15.31-33.35 3 7 93A13.15-16.32.34	-35.0, 8.9 -32.2, 22.3 -35.0,355.		169	171 2	38	2
581A24.26-27.43-46 4 7 579A12.14.16.31-33.35	-33.8,348.8 -34.4, 7.8 -32.0,355.	8.1 0 13.1	. 20	.3 136	25	2
651A97-98	-21.6, 38.3	51.0 0 5.3	160	. 23 17	56	2
651A97-98 6 7 93A14-16	-21.6, 38.3 -32.2, 22.3 -32.0,357.	51.0	13	3 130	33	2
651A97-98	-21.6, 38.3 -37.9, 14.6 -39.0,358.	58.0	22	38 40	8	2
7 7 541A96 579A07.09	-35.0, 9.0 -37.9, 14.6 -39.0,358.	12.5	14	113 142	14	2
5 7 581A44.46.48 651A97-98 6 7 93A14-16 651A97-98 7 7 541A96 579A07.09 7 7 541A96 93A11.13.32	-31.8, 21.7	30.4	• •	24		_
,						
INDEX MAP BOX469 6 STEREO SET			w	7.74	E-	LEFT
M Rb Stereo Set 1 Stereo Set: 2	S1 T S2	Em1 Em2	V	W1 W2	Fe	70577. 1
1 7 93A05-07.09.11.24-28.30	-31.9, 21.9 -45.0, 5.		. 1	_2	10	2
541A74.76.87-94 2 7 576A57-60.73-78.80	-38.0, 14.8 -35.2, 37.0 -41.0, 2.		12	176	23	2
541A74.76.87-94 3 7 93A05.07-09.24-28.30	-38.0, 14.8 -31.8, 21.8 -41.0, 2.	12.0 0 25.4	22	159 104	15	1
576A57-60.73-78.80 4 7 93A05-09.11.24.26.28130	-34.8, 36.1 -32.3, 22.4 -42.0, 6.	34.3 0 20.5	28	54 33 .	14	2
579A01-05.07 5 7 541A88.90.92.94	-35.1, 9.1 -37.9, 14.6 -43.0, 5.	11.2 0 15.5	86	108 48	9	2
579A01.03.05.07 6 7 576A57-60.80	-35.1, 9.0 -35.2, 37.0 -43.0, 7.	11.4	69	96 24	33	2
579A01-05.07	-35.1, 9.1	11.2		87		
			•			
INDEX MAP BOX470 5 STEREO SET	S	Em1	y	W1	Fe	LEFT
M Rb Stereo Set 1 Stereo Set 2	S1 T S2	Em2	•	W2	re	2271
1 7 93A05-07	-32.3, 22.5 -43.0, 11.	0 14.6	60	32 83	13	2
579A01-02.21 1 7 576A57-58.60	-34.5, 8.1 -35.2, 36.9 -43.0, 11.	$0  \begin{array}{c} 7.5 \\ 32.5 \end{array}$	89	15	33	2
579A01-02.21 <b>2</b> 7 93A03-06.24	-35.1, 9.1 -32.4, 22.5 -45.0, 14.	0 20.0	39	76. 93	19	1
576A53-58.60.71-74 3 7 93A03.05.24	-35.3, 37.1 -32.4, 22.5 -46.0, 13.		21	49 30	. 10	2
541A84-88 <b>4</b> 7 541A83-88	-38.0, 14.9 -38.0, 14.9 -47.0, 14.		60	129 91	25	1
576A53.55.57.70.72-74	<b>-35.3, 37.1</b>	28.7		30	:	~
					:	
INDEX MAP BOX471 3 STEREO SET M Rb Stereo Set 1	S S1 T	Em1	v	W1	Fe	LEFT
Stereo Set 2	S2	Em2		W2		
1 7 84A03	-32.3, 18.7 -41.0, 22.	0 9.7	104	58	:36	1
574A35	-34.4, 54.5	32.3	4	-18 132	6	2
2 7 574A35 611A47	-29.6, 60.8	36.9	<del>-</del>	44	28	2
3 7 574A29.31.33.35 576A47-48.50.52	-34.5, 54.6 -45.0, 28. 35.4, 37.2	0 29.4 17.7	64	40 75	<b>40</b>	-

		-				
		•			•	·73-
					. 2	••
INDEX MAP BOX472 M Rb Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
1 3 569A38.40 569A57.59.61 2 7 574A27-31 576A44-46.48.	<b>4</b> 9	-47.0, 38.2 41.3, 36.8 -34.5, 54.6 -35.4, 37.3	-47.0, 33.0	9.0 24 29.0 28.9 43 16.9	144 21 13 40 21 97	2 2
0.0HI-10.10.	02	-00.7, 01.0		10.7	a fia . Seam	
INDEX MAP BOX473 M Rb Stereo Set 1 Stereo Set 2	3 STEREO SETS	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
1 7 574A05-07.26 611A12.41.43		-35.0, 55.4 -29.7, 60.8		19.3 4 28.4	166 9 11	2
2 7 573A69 574A02.04		-34.6, 64.5 -35.0, 55.5	-41.0,-49.5	16.0 5 13.3	24 3 151	2
3 7 535A76 574A01.22		-38.8, 74.0 -34.6, 54.8		28.2 51 24.6	58 24 71	2
INDEX MAP BOX474	3 STEREO SETS			· · · · · · · · · · · · · · · · · · ·		erio. En la companya
M Rb Stereo Set 1 Stereo Set 2	o siendo seis	S1 S2	<b>T</b>	Em1 V Em2	W1 Fe W2	LEFT
1 7 573A67.69 574A02		-34.6, 64.5 -35.0, 55.5	-42.3, 51.0	16.0 31 13.3	57 8 92	2
2 7 535A76 574A01		-38.8, 74.0 -35.0, 55.5	-48.0, 51.0	28.2 53 19.1 22.6 41	46 24 81 47 15	2
3 7 535A53-56 573A61.63.65		-39.1, 75.5 -34.6, 64.5		15.8	92	
INDEX MAP BOX475	1 STEREO SET		2 + 2 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +			
M Rb Stereo Set 1 Stereo Set 2	I BILICO BLI	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
1 7 535A50-54 573A61-63	et e de la companya d	-39.1, 75.6 -34.7, 64.6	-48.0, 62.0	20.4 44 16.9	57 15 80	2
INDEX MAP BOX476 M Rb Stereo Set 1 Stereo Set 2	3 STEREO SETS	S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
1 6 426A31-33 535A25-28		-33.8, 48.1 -39.3, 77.7	-	9.4	17 39 62	1
2 7 53A51-53 67A03.05.07 3 7 53A51-53		-33.3,120.0 -26.7,105.2 -33.3,120.0	-42.0, 79.0	40.4 26 36.3 40.4 17	69 20 85 60 15	2 2
606A49.51.53	e e e e e e e e e e e e e e e e e e e	-29.0, 108.1	12.0,	33.2	103	
INDEX MAP BOX477	8 STEREO SETS	. "			3 5 6 2 6	<i>:</i>
M Rb Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 V Em2	W1 Fe W2	LEFT
	•					
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
1 2 564A31.33.35 564A52.54.56 2 7 53A45.52.54-5	<b>36</b>	-47.9, 86.2 -41.6, 84.7 -33.3,120.0		4.0 3 27.0 40.4 30	177 23 0 68 23	2
67A01-07 3 7 53A45.47.52.5		-26.7,105.2 -33.3,119.9	-44.0, 84.0	36.3 38.6 21	82 60 16 98	2
4 7 53A47.49.56-5 532A34-36	<b>17</b>	-29.0,108.1 -33.3,119.9 -38.8,102.7	-48.0, 82.0	31.5 38.6 t1 20.1	18 19 151	2
5 7 67A01-02 532A36 6 7 532A35-36		-26.8,105.3 -38.8,102.7 -38.8,102.7	-47.0, 86.0	37.7 18 20.1	28 20 134 146 12	1 2
606A55 7 7 63A09.11.13 67A02.04		-38.6,102.7 -29.0,108.1 -32.0,115.0 -26.7,105.2	-41.0, 88.6	31.5 28.7 26 31.7	24 85 15 68	2

8 7	63A09.11.13 606A54	-32.0,115.0 -41.0, 89.0 -29.0,103.1	28.7 26.8	17 72 92	9 2	
INDEX M RI	MAP BOX478 8 STEREO SETS Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2	V W1 W2	Fe LEF	T
1 3 3 3 4 5 5 5 5 6 7 3 8 5	532A11-16.30.32:34 532A14-16.36 606A54-56 67A02 532A16 53A45.63A09.11 67A02 53A45-63A09.11 606A54-56 63A10 606A35 63A03.05-07 567A95-96	-32.0,115.1 -46.0, 95.0 -39.1,104.2 -43.0, 93.0 -29.0,108.1 -26.7,105.3 -43.0, 91.0 -39.1,104.2 -32.0,115.1 -42.6, 90.7 -26.7,105.3 -32.0,115.1 -43.0, 93.0 -29.0,108.1 -32.0,115.0 -40.3, 96.6 -29.6,103.5 -32.1,115.1 -46.0, 99.0 -35.6,123.7 47.0, 99.0	25.2 31.7 13.4 27.6 27.6 25.2 22.7 17.2 28.2	7 8 164 23 131 26 33 25 122 28 88 65 19 69 92 21 51 109 22 83 75 16 153 11	14 2 14 2 22 1 16 2 10 2 9 2 12 1 18 2	
INDEX M RI	MAP BOX479 7 STEREO SETS Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2	V W1 W2	Fe LEF	T
1 6 2 3 3 3 3 3 4 5 5 5 6	532A04-12 53A39-43.50.57A3-5.63A6 567A73-75.91-96 529A98 532A04.06 529A98 567A91 529A98 53A42-43 57A04-05 639A71	-33.7,120.7 -47.0,104.0 -39.1,104.4 -32.1,115.1 -45.0,105.0 -35.6,123.7 -38.5,130.0 -48.3,109.0 -39.1,104.6 -38.5,130.0 -48.3,109.0 -35.7,123.8 -38.5,130.0 48.3,109.0 -33.7,120.6 -33.2,119.1 -40.5,104.5 -22.8,153.0 -40.5,105.0 -40.5,105.0	24.6 10.6 21.5 25.8 23.0 23.0 22.5 23.0 19.6 14.9 53.8 21.5	47 27 106 28 92 60 86 37 58 19 77 84 7 38 136 19 144 17 1 177	19 2 13 1 27 2 8 2 4 1 40 1 32 1	
INDEX M RI	MAP BOX480A 5 STEREO SETS Stereo Set: 1 Stereo Set: 2	S1 T	Em1 Em2	V W1 W2	Fe LER	T
2 7	567A87.89.91	-39.1,104.7 -49.0,113.0 -35.7,123.8 -39.1,104.7 -49.0,113.0 -33.7,120.6 -39.1,104.7 -49.0,113.0 -38.5,130.0 -49.0,116.0 -35.7,123.8 -38.5,130.0 -48.0,116.0	17.9 20.5 17.9 20.9 17.9 20.9 20.9 20.5 20.9	69 60 51 57 69 54 90 49 41 24 76 80 37 72	22 1 19 1 28 1 9 2 14 2	-
	53A34-37.42-44	-33.7,120.6	20.9	72		
INDEX M RI	MAP BOX481 10 STEREO SETS Stereo Set 1 Stereo Set 2	S1 T S2	Em1 Em2	V W1 W2	Fe LER	T
1 3 2 3 2 3	639A47	-38.8, 131.3 -41.5, 120.7 -23.5, 153.1 -32.1, 117.5 -41.0, 121.0 -23.5, 153.1 -23.5, 153.1	13.1 40.5 14.3 40.5 53.8 40.5	9 164 7 85 68 26 16 60 104	28 2 43 1 23 2	٠

2	7	567A67-69	-36.2,124.8	-41.0,121.0	6.4	34	137	35	1
3	7	639A47 56A31	-23.5,153.1 -32.6,118.4	-41.0,129.0	$\frac{40.5}{18.2}$	107	9 46	41	1
		639A23	-24.2,153.4		31.5		28		
3	7	567A63-64 639A23	-36.2, 124.9 -24.2, 153.4	-41.0,129.0	7.2 31.5	93	72 15	33	1
4	7	529A75-82.90.92.94	-38.8,131.3	-46.0,125.0	131.0	36	144	53	2
5	7	567A63.65.67.82-88 53A31.36-38.56A59	-36.2,124.8 -34.1,121.3	-45.0,124.0	$10.2 \\ 14.7$	56	0 41	.12	1
		529A75-82	-38.9,131.4	•	9.6	110	83		
6	7	53A31.36.56A31.33.59461 637A91	-32.1,117.5 -23.1,171.9	-41.0,124.0	14.3 53.8	113	47 20	62	1
7	7	639A23 637A91	-24.2,153.4 -23.1,171.9	-40.7,129.0	31.5 53.8	19	115 46	29	1
		031 A71	-23.1,171.9	. •	JJ. 0		40		
IND		MAP BOX482 9 STEREO SETS	ا <u>مح</u> اد	<b>_</b> .	- 1		***		1 DDM -
M	Rь	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	-		*	45 0 101 0		06		10	
1	7	529A74-76 567A62.82-83	-38.9,131.4 -35.8,123.9	-45.0,131.0	$9.3 \\ 15.6$	36	108 36	10	2
2	7	53A31 529A76	-34.1,121.3 -38.9,131.4	-44.0,131.0	$\frac{14.7}{9.3}$	44	40 96	10	1
3	7	567A62-63	-36.2,124.9	-41.0,131.0	10.0	102	<b>5</b> 9	35	1
4	7	639A23 56A31	-24.2,153.4 -32.6,118.4	-42.0,132.0	31.5 18.2	105	19 47	41	1
	_	639A23	-24.2, 153.4		31.5		28		
5	7	637A67-68 639A23	-23.7,172.0 -24.2,153.4	-42.0,134.0	$\begin{array}{c} 43.8 \\ 31.5 \end{array}$	24	54 102	22	2
6	7	529A70.72.74	-38.9,131.6	-45.0,136.0	11.9	96	63	47	1
7	7	637A67 526A07	-23.8,172.1 -39.5,165.5	-46.0,139.5	$\begin{array}{c} 43.9 \\ 27.5 \end{array}$	123	21 20	38	2
0	-	529A70	-38.9,131.6		14.3	98	37	97	2
8	7	526A56 529A69-70	-38.7,159.0 -38.9,131.6	-48.2,139.6	$21.0 \\ 14.3$	90	33 49	27	
9	7	637A67-68 56A31	-23.8,172.1	-42.0,133.0	43.9 18.2	129	18 33	58	2
		J0A31	-32.6,118.4		10.4				
				·					
		•		·					
IND		MAP BOX483 4 STEREO SETS					***		·
	EX Rь	Stereo Set 1	S1 S2	<b>T</b>	Em1 Em2	· <b>v</b>	W1 W2	Fe	LEFT
M	RЬ	Stereo Set 1 Stereo Set 2	S2		Em2	-	W2	2	÷
		Stereo Set 1		-48.0,143.0		V 103	W1 W2 35 42	Fe 30	2
M	RЬ	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08	S2 -38.7,159.0 -38.9,131.7 -39.5,165.5		Em2 21.0 17.2 24.8	-	W2 35 42 104	2	÷
M 1	<b>ПЬ</b>	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36	S2 -38.7,159.0 -38.9,131.7 -39.5,165.5 -23.8,172.1 -38.9,160.3	-48.0,143.0	Em2 21.0 17.2 24.8 36.5 13.7	103	W2 35 42 104 48 151	: :30	2
M 1 2 3	<b>ПЬ</b> 7 7	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44	S2 -38.7,159.0 -38.9,131.7 -39.5,165.5 -23.8,172.1 -38.9,160.3 -24.5,172.3	-48.0,143.0 -41.7,144.0 -43.0,148.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6	103 28 15	W2 35 42 104 48 151 14	30 20 22	2 2 2
M 1 2	ПЬ 7 7	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36	S2 -38.7,159.0 -38.9,131.7 -39.5,165.5 -23.8,172.1 -38.9,160.3	-48.0,143.0 -41.7,144.0	Em2 21.0 17.2 24.8 36.5 13.7	103 28	W2 35 42 104 48 151	30 20	2
M 1 2 3	<b>ПЬ</b> 7 7	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9	-48.0,143.0 -41.7,144.0 -43.0,148.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3	103 28 15	W2 35 42 104 48 151 14 75	30 20 22	2 2 2
M 1 2 3 4	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9	-48.0,143.0 -41.7,144.0 -43.0,148.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3	103 28 15	W2 35 42 104 48 151 14 75	30 20 22	2 2 2
M 1 2 3	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17	S2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3	-48.0,143.0 -41.7,144.0 -43.0,148.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3	103 28 15	W2 35 42 104 48 151 14 75 75	30 20 22	2 2 2
M 1 2 3 4	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2 526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44 MAP BOX484 6 STEREO SETS	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2	103 28 15 30	W2 25 42 104 48 151 14 75 75	30 20 22 19	2 2 2 2
M 1 2 3 4	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2	103 28 15 30	W2 35 42 104 48 151 14 75 75	30 20 22 19	2 2 2 2
M 1 2 3 4 INDI	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2  526A30.32.34.36	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2  Em1 Em2	103 28 15 30	W2 25 42 104 48 151 14 75 75 W1 W2	30 20 22 19	2 2 2 2 LEFT
M 1 2 3 4 INDI	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2  526A30.32.34.36	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3  \$1 \$2  -38.9,160.4	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2  Em1 Em2	103 28 15 30	W2 25 42 104 48 151 14 75 75 W1 W2	30 20 22 19	2 2 2 2 LEFT
M 1 2 3 4 INDI	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2 526A30.32.34.36	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -31.5,172.3  -37.6,175.9  -24.4,172.3  \$1 \$2  -38.9,160.4	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2 Em1 Em2 9.3	103 28 15 30	W2 35 42 104 48 151 14 75 75 W1 W2	30 20 22 19	2 2 2 2 LEFT
M 1 2 3 4 IND	Rb 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2 526A30.32.34.36	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3  \$1 \$2  -38.9,160.4	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0 T	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2  Em1 Em2	103 28 15 30	W2 25 42 104 48 151 14 75 75 W1 W2	30 20 22 19	2 2 2 2 LEFT
M 1 2 3 4 INDI M 1	RЬ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2  526A30.32.34.36  562A09.11.13.15 526A34.36 635A97	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  \$1  \$2  -34.4,172.3  \$1  \$2  -38.9,160.4  -37.7,176.1  -38.9,160.3  -23.7,191.0	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0  T -42.0,155.0	Em2 21.0 17.2 24.8 36.5 13.7 34.6 33.3 33.2  Em1 Em2 9.3 22.6 13.7 47.0	103 28 15 30 V 27	W2 35 42 104 48 151 14 75 75 W1 W2 134	30 20 22 19 Fe 15	2 2 2 2 LEFT 1
M 1 2 3 4 IND: M 1	Rb 7 7 7 7 7 EX Rb 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2 526A30.32.34.36  562A09.11.13.15 526A34.36	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -37.7,176.1  -38.9,160.3  -23.7,191.0  -23.7,191.0	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0  T -42.0,155.0  -41.3,151.0 -41.0,152.0	Em2 21.0 17.2 24.8 36.5 13.7 33.3 33.2  Em1 Em2 9.3 22.6 13.7 47.0 247.0	103 28 15 30 V 27	W2 35 42 104 48 151 14 75 75 W1 W2 134	30 20 22 19 Fe 15	2 2 2 2 LEFT 1
M 1 2 3 4 INDI M 1	RЬ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2  526A30.32.34.36  562A09.11.13.15 526A34.36 635A97 526A32-34.36	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  -37.6,175.9  -24.4,172.3  \$1  \$2  -38.9,160.4  -37.7,176.1  -38.9,160.3  -23.7,191.0  -37.6,176.0  -33.7,191.0  -38.9,160.3	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0  T -42.0,155.0	Em2 21.0 21.2 24.8 36.5 13.6 33.3 33.2  Em1 Em2 9.3 22.6 13.7 47.0 29.5 47.0 11.1	103 28 15 30 V 27	W2 35 42 104 48 151 14 75 75 W1 W2 134 19 127 39 161	30 20 22 19 Fe 15	2 2 2 2 LEFT 1
M 1 2 3 4 IND: M 1	Rb 7 7 7 7 7 EX Rb 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2 526A30.32.34.36  562A09.11.13.15 526A34.36 635A97 562A13.15 635A97 526A32-34.36 637A41.43 562A11.13.15	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -37.6,175.9  -24.4,172.3  \$1 \$2  -38.9,160.4  -37.7,176.1  -38.9,160.3  -23.7,191.0  -37.6,176.0  -38.9,160.3  -24.5,172.3  -24.5,172.3  -37.7,176.0	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0  T -42.0,155.0  -41.3,151.0 -41.0,152.0	Em2 21.024.85124.836.5734.633.33.33.2  Em12 9.3 6747.0114.626.0	103 28 15 30 V 27	W2 35 42 104 48 151 14 75 75 W1 W2 134 19 179 0 127 39 161 8 76	30 20 22 19 Fe 15	2 2 2 2 LEFT 1
M 1 2 3 4 INDI M 1	Rb 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Stereo Set 1 Stereo Set 2  526A07.35.54-56 529A67-70 526A08 637A65 526A02.04.33-36 637A43-44 562A17 637A44  MAP BOX484 6 STEREO SETS Stereo Set 1 Stereo Set 2  526A30.32.34.36  562A09.11.13.15 526A34.36 635A97 562A13.15 635A97 526A32-34.36 637A41.43	\$2  -38.7,159.0  -38.9,131.7  -39.5,165.5  -23.8,172.1  -38.9,160.3  -24.5,172.3  \$1  \$2  -38.9,160.4  -37.7,176.1  -38.9,160.3  -23.7,191.0  -37.6,176.0  -33.7,191.0  -38.9,160.3  -24.5,172.3	-48.0,143.0 -41.7,144.0 -43.0,148.0 -43.0,147.0  T -42.0,155.0  -41.3,151.0 -41.0,152.0 -43.0,152.0	Em2 21.0 21.2 24.8 36.5 13.7 34.6 33.3 33.2 Em1 Em2 9.3 21.7 47.0 29.5 47.1 34.6	103 28 15 30 V 27 0 13 11	W2 35 42 104 48 151 14 75 75 W1 W2 134 19 127 39 161 8	30 20 22 19 Fe 15	2 2 2 2 LEFT 1

INI M	EX Rь	Stere	0X485 o Set :	1	STEREO	SETS	S1 S2		7	•	Em1 Em2	v	W1 W2	Fe	LEFT
1	7		4.26.28			*.		0,160.		-44.0,165.		93	51	18	1
2	7	526A2		7.09	:		-39.	7,176. 0,160.	5	-43.6,161.	0 9.1	67	36 95	36	1
3	7	635A7 562A0 635A7	6-10			1	-37.	4,191. 7,176. 4,191.	2	-42.0,162.	38.1 0 14.9 38.1	10	18 160 10	24	2
							-	-		-					•
IND M	EX Rb	Stere	0X486 o Set 1 o Set 2	l	STEREO	SETS	S1 S2		Т		Em1 Em2	v	W1 W2	Fe	LEFT
1	7	526A2 562A0			٠.			0,160. 8,176.		-45.5,172.	0 16.2	81	40 59	19	1
2	7		1	r:		_	-37.	3,174. 4,213.	9	-41.0,178.		117	56 7	42	
									-						
IND M	EX Rb	Stere	0X487 o Set 1 o Set 2	l	STEREO	SET	S1 S2		T		Em 1 Em 2	V	W1 W2	Fe	LEFT
1	7		1-02.09 9.91.93					4,201. 5,213.		-41.0,187.	0 17.0 31.2	12	149 19	15	2
			,						:						
IND: M	EX Rь	Stere	0X489 o Set 1 o Set 2		STEREO	SET	S1 S2	•	T		Em1 Em2	v	W1 W2	Fe	LEFT
1	7	595A8 629A3			÷ ,•			6,214.0 8,248.0	g) .	-41.0,204.	0 18.3 55.4	37	112 32	44	1
IND	EX Rь	MAP BO	0X490 Set 1		STEREO	SETS	SI		т		Em 1	v	W1	Fe	LEFT
••			Set 2				<b>S2</b>		. •		Em2	•	W2		11111
1	7	97A97. 629A19				: -		1,271.2 3,248.8	<u>.</u> 3	46.0,215.0	0 60.1 43.7	23	63 94	34	2
2	7	106A75 629A17					-27.5	5,273.4 4,248.8		43.6,219.6	36.4	25	55 99	34	. 2
					•			,	e.					•	
INDI		Stereo	)X491 Set 1 Set 2	2	STEREO	SETS	S1 S2		T		Em1 Em2	v	W1 W2	Fe	LEFT
1	7	97A99 629A17	7 10					1,271.2		44.0,221.0		25	63	36	2
2	7	106A75					-27.5	3,248.8 5,273.4 4,248.8		42.0,223.6	43.7 56.2 36.4	27	92 56 97	35	2
									÷						
			<del>-</del>		•										:
INDE M	X Rь		X492	1	STEREO		<b>Q</b> 1		Tr.		D 1	17	1,74	r-	ייימים ז
11	ıw	Stereo Stereo	Set 2				S1 S2		Т		Em1 Em2	V	W1 W2	re	LEFT
1	7		106A68.					,272.1 ,239.9		44.0,237.0	38.5 2.2	46	3 131	37	2

									-	
								-	2 _	77-
				•						
DEX Rb	MAP BOX493 Stereo Set 1 Stereo Set 2	5 STEREO	SETS	S1 S2	T .	Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT
7	97A65.67.76-8 518A23-27.29.			-27.9,272.1 -39.4,240.0	-45.0,245.0	37.0 6.2	96	12 72	88	2
7		40-00		-17.6,259.1 -39.3,238.5	-48.0,249.5	45.0 15.9	64	29 86	42	2
7		•	. •	-17.6,259.1 -28.0,272.2	-48.0,249.5	45.0 35.2	32		28	.1
7	126A56 518A45.47			-15.6,257.1 -39.3,238.4	-49.3,243.0	57.0 16.2	44		48	2
7				-15.6,257.1 -28.0,272.2	-49.2,243.0	57.0 40.9	33	61 86	41	. 1
		,				-:			÷	
DEX Rb	MAP BOX494A Stereo Sett-1	6 STEREO	SETS	S1	<b>T</b>	Em1	v	W1	Fe	LEFT
1	Stereo Set: 2	400	1.4	S2		Em2	<u>.</u>	W2		
6	126A23-24.28. 518A21-23.41-		v 43.7	-17.7,259.2 -39.3,238.5	-47.0,253.0	46.7 20.4	71	35 74	47	<b>2</b> .
6			. • -	-13.4,256.1 -39.4,240.1	-43.0,258.0	43.0 12.6	77	24 79	43	2
6		· •		-13.4,256.1 -39.4,240.2	-41.0,256.3	43.0 16.8	87	29 64	47	2
6	<b></b> .			-13.5,256.1 -39.4,240.2	-45.0,257.0	48.5 18.5	70	33 77	48	2
7				-28.7,273.0 -18.3,259.8	-46.0,256.0	25.0 36.2	36	94 50	23	2
. <b>7</b> :.		6.78		-28.7,273.0 -39.4,240.2	-45.0,253.0	30.2 18.5	115	26 39	42	2
	en e				ere en					
DEX	МАР ВОХ495	3 STEREO	SETS	<b>G1</b>			**	T.74	177	 * 107097
RЬ	Stereo Set 1 Stereo Set 2			S1 S2	###	Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT
6		10-10		-12.0,254.6	-46.0,263.0	56.8 38.4	10	50 120	23	1 .
7	126A04-06.08. ' 95A71 97A54	10-13		-19.6,261.0 -31.1,311.0 -28.8,273.2	-48.0,269.1	43.0 26.7	67	45 69	44	2 -
7		06 08		-28.8,273.1 -19.6,261.0	-46.0,263.0	24.8 38.4	32	100	24	2
:	IZORIO IJIOT	00.00	"							
DEX	MAP BOX496	3 STEREO	SETS							-
Rь				S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
7		-		-29.4,273.8	-40.4,272.0	14.1	68	60	. 17	1
7	95A53	+ 1	٠	-36.7,286.3 -31.6,311.7	-40.4,279.0	15.6 33.0	103	52 21	38	2
7				-29.9,274.4 -31.1,311.0	-46.0,274.0	12.2 43.0	78	56 41	49	2
	97A45.54			-28.8,273.2		26.7	-	61		
:					•		1			
	•									
	•					-				
	MAD DOTAGE	· commen	cienc					÷		
		3 STEREO	SETS	S1	<b>T</b>	Em1	v	W1	Fe	LEFT
RЬ	Stereo Set 1 Stereo Set 2	3 STEREO	SETS	S2	To the second se	Em2		W2		
Rb 7	Stereo Set 1 Stereo Set 2 95A49 584A16		SETS	S2 -31.7,311.7 -34.0,321.5	-46.0,289.7	Em2 28.8 33.2	17.	W2 99 63	11	1
	Stereo Set 1 Stereo Set 2 95A49 584A16 95A66 584A15	• • •	SETS	S2 -31.7,311.7	-46.0,289.7	Em2 28.8		W2 99	11	

INDE M		MAP BOX498 4 STEREO SETS Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1	7	95A49-50	-31.7,311.7	-43.0,291.0	28.8	92	20 67	31	2
2	7	550A43 95A48.50	-36.7,286.5 -31.6,311.7	-41.0,293.0	$\begin{array}{c} 9.3 \\ 24.4 \end{array}$	116	16	29	2
3	7	550A42 550A42	-36.8,286.5 -36.8,286.5	-41.0,294.0	8.7 8.7	136	47 33	35	1
	7	584A35-36 95A27.44-48.50.66	-33.4,320.7 -32.2,312.4	-45.0,296.0	27.8 16.3	17	11 127	9	1
4	•	584A13-16.34-36	-33.4,320.7	10.0,250.0	23.2	-	36	-	
			• • • • •		,				
INDE	x	MAP BOX499 3 STEREO SETS		_	- 4		274	177-	T DEM
M	RЬ	Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	<b>V</b> .	W1 W2	Fe	LEFT
1	7	95A27	-32.2,312.4	-40.6,301.0	16.3	64	2	16	2
	7	474A51.53.55.59 584A34	-39.2,300.6 -33.4,320.7	-40.6,301.0	$0.8 \\ 23.2$	84	114 2	23	2
1		474A51.53.55.59	-39.2,300.6	-44.0,304.0	0.8 16.3	24	94 113	11	1
2	7	95A24-25.27.43-44.46 584A11-14.30-34	-32.2,312.4 -33.4,320.7	-44.0,004.0	23.2	47	43		•
INDE	x	MAP BOX500 12 STEREO SETS							
M		Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
	7		-31.7,346.7	-41.5,318.0	33.1	38	4	31	2
1	7	94A51.53 472A51.53.55.59	-39.2,320.3		3.0	22	138 7	9	1
1	7	584A25-27 472A51.53.55.59	-33.5,320.8 -39.2,320.3	-41.5,318.0	3.0		151	_	
2	. 7	472A59 620A41	-39.2,320.1 -27.6,334.8	-41.0,317.0	$\begin{array}{c} 3.6 \\ 27.4 \end{array}$	1	179 0	24	2 -:
3	7	510A33.49-54 584A05-09.25-27.29	-39.4,315.5 -34.1,321.7	-45.0,316.0	8.0 15.6	28	127 25	9	1
4	7	94A51.53	-31.7,346.7 -39.4,317.0	-43.0,318.0	$\frac{33.1}{3.7}$	85	8 87	33	2
5	7	510A33.50.52.54 584A26-30	-33.5,320.8	-41.0,315.0	11.0	23	139 17	18	1
6	7	620A41.43 94A53	-27.6,334.8 -31.7,346.7	-41.0,316.0	27.4 33.1	24	61	15	2
7	7	620A41 94A51.53	-27.6,334.8 -31.7,346.7	-42.0,318.0	$\frac{27.4}{33.1}$	60	95 17	30	2
8	7	584A06.25-28 94A68.70	-33.5,320.8 -31.2,346.1	-47.0,316.0	$\begin{array}{c} 8.2 \\ 37.7 \end{array}$	69	103 22	36	2
9	7	510A49-53 94A68-70	-39.4,315.5 -31.2,346.1	-48.0,316.0	10.8 37.7	46	89 42	29	2
10	7	584A05-09 94A53	-34.1,321.7 -31.7,346.7	-40.6,319.0	21.1	101	93 11	35	2
	-	547A47.49	-37.5,317.3	-40.6,319.0	5.8 11.6	36	68 27	8	2
10	7	584A25 547A47.49	-33.5,320.8 -37.5,317.3	-40.0,319.0	5.8	<b>J</b> U	118	Ü	-
								•	
INDE	x	MAP BOX501 15 STEREO SETS						_	
M		Stereo Set 1 Stereo Set 2	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
		B:0:00 B0							
						-			÷.
1	7	94A50-53	-31.7,346.7	-42.0,323.0	$\frac{31.0}{4.2}$	90	9 80	31	2
1	7	472A41-43.45.49.51 584A23.25	-39.0,321.5 -33.5,320.9	-42.0,323.0	10.8	10	6	7	2
2	7	472A41-43.45.49.51 94A49-53	-39.0,321.5 $-31.7,346.7$	-42.0,322.0	4.2 31.0	77	164 24	31	2
3	7	584A05-06.23.25 94A68.70	-33.5,320.9 -31.2,346.1	-47.3,320.6	$\begin{array}{c} 10.8 \\ 36.5 \end{array}$	56	80 38	31	2
4	7	584A05 510A29-33.49-50.52	-34.1,321.7 -39.4,317.1	-43.0,323.0	19.0 7.6	42	86 92	7	1
5		584A05-06.23.25	-33.5,320.9 -31.7,346.7	-44.0,325.0	10.8 31.0	116	45 13	35	2
	7	94A45.47-53 510A27-33.46.48.50.52	-39.4,317.1		7.6 36.5	85	50 30	40	2
6	7	94A66.68.70 510A47-50	-31.2,346.1 -39.4,315.6	-48.3,322.0	16.3	30	65	20	_

7	7	94A47-53	-31.7,346.8	-42.0,326.0	23.0	124	22	34	2
-	•	547A41.43-45.47	-37.6,317.4		14.6		34		_
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	14	155	14	2
		94A48	-31.7,346.8	·	23.0	-	11		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	152	16	. 22	2
		510A28	-39.4,317.2		13.5		1 <b>2</b> .		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	142	23	. 23	2
		547A43-44	-37.6,317.4		14.6		14		
8	7	470A39	-39.1,339.6	-41.9,329.6	9.2	Ø	180	13	1
		581A15	-34.8,350.3		21.9		0		
9	7	94A48	-31.7,346.8	-41.5,329.6	23.0	14	73	6	1
		581A15	-34.8,350.3		21.9		92		
9	7	510A28	-39.4,317.2	-41.5,329.6	13.5	156	15	35	1
		581A15	-34.8,350.3		21.9		9		
9	7	547A43-44	-37.6,317.4	-41.5,329.6	14.6	146	20	35	1
		581A15	-34.8,350.3		21.9		14		
		• *	_						
		and the second s							
IND		MAP BOX502. 8 STEREO SETS						_	
M	RЬ	Stereo Set 1	S1	T	Em 1	V	W1	Fe	LEFT
		Stereo Set 2	·S2		Em2		W2		
				,					
1	. 6	470A21.23.25.29÷35.39	-39.1,339.6	-41.0,335.0	9.2	5	172	13	1
		581A11-15	-34.8,350.3		21.9		4		_
1	7	470A21.23.25.29-35.39	-39.1,339.6	-41.0,335.0	9.2	14	5	7	2
		94A24-25.27.29.46.48	-31.7,346.8		2.3		161		_
2	- 6	470A34-35.39	-39.1,339.6	-41.0,333.0	9.2	151	19	25	2
		547A21-42	-37.6,317.4		16.9		10		_
3	- 6	470A25.29.31.33.35.39	-39.1,339.6	-42.0,333.0	9.2	145	23	26	2
	_	510A22.24.26.28	-39.4,317.3		17.9		12		
4	6	547A21.41-43	-37.6,317.4	-41.3,332.0	16.9	148	17	37	1
_	_	581A13-15	-34.8,350.3		21.9		14	٠	_
5	6		-39.4,317.3	-43.0,335.0	17.9	141	21	38	1
_		581A09.11.13.15	-34.8,350.3		21.9		18		_
6	7	94A25.43-48	-31.8,346.8	-46.0,333.0	22.1	107	33	33	2
_	: _	510A21-28.44.46	-39.4,317.3		17.9	400	40		
7	7		-31.8,346.8	-43.0,332.0	22.1	120	28	36	2
		547A21.41-43	-37.6,317.5		19.0		32		
				4					_
	•		•	*					
7377		NAD DOIMAG ELOPEDRO CERC						- : -	
IND		MAP BOX503 7 STEREO SETS		-	77 4	v	W1	Fe	LEFT
М	Rь	Stereo Set 1	S1	T	Em1	٧	W2	re	Lill I
		Stereo Set 2	S2		Em2		WZ		
	-	04494-95	_00_0_0477_17	_40 E 040 O	17 0	14	6	13	2.
1	7	94A24-25	-32.3,347.5	-40.5,340.3	17.3	14	161	. 19	4
	7	470A21-22	-38.9,341.2	-40 E 940 9	4.9	34	15	11	2
1	. •	581A10.12 470A01-00	-34.8,350.4	-40.5,340.3	14.9 4.9	0.1	131		4
2	7	470A21-22 94A24-25.44	-38.9,341.2 -32.3.347.5	-42.0,342.0	11.7	19	102	· 5	1
2	. "		-32.3,347.5		13.5	17	59	J	1
3	7	581A08-10.12.29	-34.8,350.4 -31.8.346.8		21.9	103	41	38	2
3	•	94A25.44 510A22	-31.8,346.8 -39.5,317.5	-40.0,040.4	25.7	100	36		2
4	7	510A22 581A07.09		-46.0,341.0	17.5	113	39	37	2
-1	•	510A21-22	-34.8,350.4 -39.5,317.5	70.0,071.0	25.7	110	27	٠.	-
5	7		-31.8, 21.7	-45.0,348.0	36.8	63	26	34	2
3	•		-34.9,350.5	40.0,040.0	12.9	00	91	O I	_
6	7	93A50	-31.3, 21.2	-49.5,349.4	41.6	- 5	22	14	1
v	•	541A79	-38.3, 15.8	27.0,027.7	28.4		154		•
	:	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	JG. G, 10.U						11 1
			•			2			

INDEX M Rb	MAP BOX504 10 STERE Stereo Set 1 Stereo Set 2	0 SETS S1 T S2	Em1 V W1 Fe LEFT Em2 W2
1 ' - 7	93A31-34	-31.8, 21.7 -42.0	0,352.0 36.8 91 20 39 2
	581A06.24-25	-34.4.349.6	10.5 69
2 7	93A31.50 581A05		1,350.3 41.6 68 33 40 2 17.8 79
3 7	541A96	-37.9, 14.6 -40.6	3,355.8 17.9 126 17 24 2
	581A24	-34.4.349.6	8.6 37
4 7	541A76-80.93-96	-38.2, 15.8 -46.0	0,357.0 25.2 16 131 22 1
	576A77-80	-34.7, 36.0	43.8 34
5 7	93A27-32 576A77-80		0,356.0 28.5 20 112 19 1 41.1 48

6 7 8 9 10	7 7 7 7	93A27-32.48 541A76-80.93-96 93A30.32 579A07.09 581A24 579A09 541A94.96 579A07.09 576A89 579A07.09		-31.8, -37.9, -31.8, -35.0, -34.4,3 -35.0, -37.9, -35.0, -35.0,	14.6 21.7 8.9 349.6 8.9 14.6 3.9	-46.0,3 -41.0,3 -40.3,3 -41.0,3	358.0 355.6 358.0	28.5 20.4 14.5 8.6 14.5 17.9 14.1 14.5	3 13 108 23 34	9 169 15 151 46 26 54 103 24 122	8 17 19 7 31	1 2 1 2 2
INDE M		MAP BOX505 B S Stereo Set 1 Stereo Set 2	STEREO SETS	S1 S2	,	т		Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1	3	533B95		-54.2,		-55.0,	9.5	$\begin{array}{c} 9.3 \\ 36.2 \end{array}$	49	113 18	31	2
2	7	571A41 93A23-25.44		-44.6, -31.9,	21.9	-53.0,	5.0	32.4	5	24 151	8	2
3	7	541A70-76 541A70.72.74.76		-38.3, -38.3,	16.0	-51.0,	6.0	25.2 20.9	32	109	24	1
3	7	576A71.73.75 93A23-25		-34.8, -31.9,		-51.0,	6.0	37.5 26.3	27	39 98	18	1
4	7	576A71.73.75 93A23		-34.8, -31.9,	36.1	-54.0,	6.0	$34.9 \\ 32.4$	133	55 25	70	1
•		497A41-42		-80.2, -80.2,	48.2	-54.0.	6.0	$\frac{42.2}{42.2}$	139	22 18	64 -	2
5	7	497A41-43 541A69.71-73		-38.3,	16.1	-59.0,	8.0	25.2 36.9		24 137	18	2
6	7	497A43 533B28	-	-80.2, $-72.0,1$	36.7			53.2		39	18	2
7	7	497A61 533B30		-79.5, $-72.0$ , 1		-59.0,	1.0	$\begin{array}{c} 36.7 \\ 54.5 \end{array}$	: 2	150 28	10	4
INDE M  1 2 3 4 5 6	Rь 4 7	Stereo Set 1 Stereo Set 2 533B53-56.74.76 571B01-07 93A23 541A70 93A23 576A71 541A68.70.83.85 576A69-71 497A42 576A71 497A42.44 541A67-69 497A43-44		S1 S2 -62.5, -35.0, -31.9, -38.3, -34.8, -34.8, -34.8, -80.2, -38.3, -80.2, -38.3,	19.9 21.3 21.9 16.1 21.9 36.2 16.1 36.2 48.0 36.2 48.0	-55.0, -52.7, -50.5, -52.0, -53.8, -56.0, -59.0,	10.7 10.6 14.0 12.0 13.0	Em1 Em2 17.60 32.4 20.9 32.7 32.7 39.8 32.7 39.8 32.8 34.9	31 44 116 159	W1 W2 24 81 22 149 75 74 90 46 30 33 9 11 129 42	Fe 17 12 19 24 64 65	LEFT 2 2 1 1 2 2 2 2 2 2
8	7	533A26 533A24.26		-71.9,1	36.8	-58.0,	15.0		155	11 14	78	2
INDE M		MAP BOX508 5 S Stereo Set 1 Stereo Set 2	STEREO SETS	-38.3, S1 S2		T	·	Em1 Em2	v	W1 W2	Fe	LEFT
1	3	569A01-02.04-12(1	evens)	-55.1,	40.8	-54.0,	38.0	4.9	118	47 15	17	· 2
2	3	569A21-35(ODDS) 567A09-16.35.45.4		-49.6, -57.4,	61.4	-55.0,	38.0	14.4 33.4	12	4	28	2
3	3	569A01.03-08.21-3 569A26-38(EVENS)	30	-55.2, -48.8,	38.7	-52.0,	38.0	5.9 11.7	12	164 158	20	2:
4	7	569A43-57(ODDS) 533B22	,	-43.2, -71.8,1		-56.7,	30.7	$\frac{30.9}{53.7}$	141	10 18	79	2
5	7	576A63 574A25.27		-34.9, -34.5,		-52.0,	35.0	$\begin{array}{c} 28.5 \\ 28.6 \end{array}$	43		21	2
٠.	•	576A62.64		-34.9,				24.0		79		

INDEX MAP BOX509 M Rb Stereo Set 1 Stereo Set 2		S1 T	Em1 Em2	V W1	
1 3 567B22-36(EVEN 567B41-55(ODDS 2 3 567B33.35-36 569B22.41-44 3 3 567B34.36.54-5 568B01-03.21.2	3)	-52.6, 59.4 -56 -46.8, 57.6 -52.1, 59.2 -54 -44.3, 37.5 -46.3, 57.5 -53 -50.2, 48.9	36.5	27 96 58 102 39 39 7 6 167	51 2
INDEX MAP BOX511 M Rb Stereo Set 1 Stereo Set 2	2 STEREO SETS	S1 T	Em1	V W1	Fe LEFT
		S2 -39.1, 75.7 -50 -34.7, 64.6 -73.8,111.8 -58 -38.9, 74.4	Em2 .5, 63.5 22.2 19.0 .0, 68.0 26.6 29.6	W2 38 60 82 135 23 21	53 2
INDEX MAP BOX512	3 STEREO SETS				
M Rb Stereo Set 1 Stereo Set 2 1 4 527B71.73.87-9 565B5.7-16.26-		S2	Em2	W2	11 2
2 7 458B21-22 535A61-64 3 7 491B56 535A61		-58.0, 75.7 -58 -58.7, 81.1 -73.8,111.8 -58 -38.9, 74.5 -79.7, 98.2 -59 -38.9, 74.5	.0, 73.0 26.6 30.5 .8, 78.5 28.9 31.7	148 16 15 179 1	****
INDEX MAP BOX513 M Rb Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 T	Em1 Em2	V W1	Fe LEFT
1 4 565B04-06.08-1 527B65-69.86-9	(4(EVENS) )4(EVEN)	-59.2, 81.4 -59 -58.5, 76.0	.0, 81.0 3.7 5.0	144 20 15	8 1
t and the second se		S2	Em1 Em2	W2	e.,
1 7 53A49-50 532A30-33 2 7 63A03.05 532A28.30		-33.5,120.3 -51 -38.9,102.9 -32.1,115.2 -51 -38.9,103.0	18.4	113	
INDEX MAP BOX515 M Rb Stereo Set 1 Stereo Set 2	7 STEREO SETS		Em1 Em2	V W1 W2	Fe LEFT
1 7 532A07		-39.1,104.5 -50	.3,105.6 16.1	53 84	21 1
567A93 1 7 63A01 567A93 2 7 53A43 532A05.07.24.2 3 7 63A01 532A05.07.09.2 4 7 53A43	出 が こうちょう	-35.7,123.7 -33.7,120.6 -39.1,104.6 -32.1,115.2 -38.9,103.0 -33.7,120.6 -51	25.3 .3,105.6 29.2 .0,106.0 25.5 .0,104.0 29.2 .0,104.0 29.2 .0,108.0 25.5	24 64 92 42 47 91 30 48 102 27 82	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
529A97 5 7 63A01 529A97 6 7 529A97 532A05.24.26		-38.6,130.0	.7,107.0 27.0 29.2 27.0 .0,109.0 27.0 17.5	71 40 66 75 71 41 69	21 1 28 2

INDEX M Rb	MAP BOX516 5 Stereo Set 1 Stereo Set 2	STEREO SETS	S1 T S2	Em1 Em2	v	W1 W2	Fe	LEFT
1 7	529A97		-38.6,130.0 -50.3,110.5	27.0	19	57	10	2
1 7	567A91 532A03		-35.7,123.8 -39.1,104.6 -50.3,110.5	$\begin{array}{c} 22.5 \\ 19.6 \end{array}$	61	104 65	22	1 .
2 7	567A91 532A01-03		-35.7,123.8 -39.1,104.7 -50.5,114.8	$\frac{22.5}{17.9}$	63	53 64	21	1
3 7	567A87.89 529A94-97		-35.7,123.8 -38.6,130.1 -50.5,116.0	$\frac{20.5}{19.4}$	22	53 76	7	2
4 7	567A87.89 529A93-97		-35.7,123.8 -38.6,130.0 -52.0,114.0	$\frac{19.0}{20.9}$	76	82 47	25	2
	532A01-03.22		-39.1,104.7	17.9		56		
INDEX	MAP BOX517 3	STEREO SETS	_			**4	_	* 550
M Rb	Stereo Set 1 Stereo Set 2		S1 T S2	Em1 Em2	V	W1 W2	Fe	LEFT
1 7	529A90.92.94		-38.6,130.2 -50.5,125.0	18.7	23	77	8	2
2 7	567A83.85 485B01-02		-35.7,123.9 -79.7,155.1 -57.0,126.0	18.5 35.5	157	80 10	58	2
3 7	529A87.89.91 453B22		-38.6,130.3 -74.3,159.1 -56.0,127.0	23.6 24.6	149	13 15	47	2
	529A87.89		-38.6,130.3	24.3		16		
	***	ammana anga		i				
INDEX M Rb	MAP BOX518 6 Stereo Set 1 Stereo Set 2	STEREO SETS	S1 T S2	Em1 Em2	v	W1 W2	Fe	LEFT
1 3	557B27.29.31.33.557B02.04.06.08	. 35	-51.6,149.1 -58.0,138.3	25.5 18.1	43	49 83	18	1
2 3	558B02-14(EVENS)	r	-57.5,151.4 -57.5,142.2 -58.0,133.0	12.6	49	92 39	16	2
3 3	558B23-37(ODDS) 557B01-03.05-15(	CODDSI	-52.4,140.2 -56.9,151.1 -57.0,135.0	21.3 21.9	65	51	23	2
4 7	558B22-36.38 485B02		-51.7,140.0 -79.7,154.9 -57.3,131.0	$\begin{array}{c} 18.4 \\ 33.6 \end{array}$	171	64 4	:58	2
5 7	529A87 453B22	•	-38.6,130.3 -74.3,159.1 -57.0,132.0	$\begin{array}{c} 24.3 \\ 24.6 \end{array}$	163	5 8	48	2
6 7	529A85.87 526A55		-38.6,130.3 -38.7,159.0 -52.0,139.0	$\begin{array}{c} 24.3 \\ 25.1 \end{array}$	78	9 42	29	2 .
	529A69.84.86		-38.9,131.7	18.1		60		
INDEX	MAP BOX519 3	STEREO SETS	n en				_	
M Rb	Stereo Set 1 Stereo Set 2		S1 T S2	Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT
1 4	557B24.26		-52.4,149.4 -59.7,142.0	24.2	16	130 34	18	2
2 4	557B47 555B36		-46.7,147.7 -46.7,147.7 -59.7,142.0	39.4	79	48	52	1
3 7	557B24.26.46-47 526A53-55		-58.1,170.7 -38.7,159.0 -51.0,142.0	34.8 25.1	06	52 39	31	2
	529A67.69.84		-38.9,131.7	18.1		56		
		• . • .						·
	٠		•					
	÷.							
	MAP BOX527 1 Stereo Set 1	STEREO SET	S1 T	Em1	v	W1	Fe	LEFT
11 110	~ ~ ~		S2	Em2	•	W2		
1 . 7	97A89-91 545B15-16		-27.3,271.4 -59.0,227.0 -79.9,352.6	$\begin{array}{c} 55.8 \\ 51.9 \end{array}$	103	39 38	94	1

I NDI M	EX Rь		STEREO SETS	S1 S2	т	Em1 Em2		V1 Fe V2	LEFT
1	7	97A90.92		-27.3,271.4	-53.0,239.5	48.5	28 8	33 37	2
2	7	126A56 97A88		-15.6,257.1 $-27.3,271.4$	-57.3,239.7	57.0 48.6		59 35 43	2
3	7	126A70 97A89		-14.1,255.7 -27.3,271.4	-59.3,232.0	62.6 55.8	6	7 94	1
	•	545B16		-79.9,352.4		50.5		6	
	,								
INDI			TEREO SETS	10.000	_		\$4.7.4 		
M	RЬ	Stereo Set 1 Stereo Set 2	• .	S1 S2	<b>T</b>	Em1 Em2		/1 Fe /2	LEFT
1	. 7	97A75.77 518A43.45		-28.1,272.3 -39.3,238.5	-51.0,248.0	$\frac{41.0}{20.2}$		4 45	2
2	7	97A73.86.88 472B49-50		-27.4,271.5 -78.1,263.5	-58.0,247.0	$\frac{49.1}{32.2}$		3 76 7	1
2	7	126A50.68 472B49-50		-14.2,255.8	-58.0,247.0		158 1	2 96 0	1
3	7	126A47		-78.1,263.5 -16.2,257.7	-51.0,249.6	55.3	51 3	6 48	2
4	7	518A43 126A54.56			-51.0,246.0	20.2 57.0	46 3	2 0 49	· . ; 2
5	7	518A43.45 97A73-77.79.86.88 126A47.50-54.56.6		-39.3,238.4 -28.1,272.3 -16.2,257.7	-55.0,245.0	16.2 41.0 55.3		04 00 34 52	2
	;	IMORITIOO OFFICE				00.0	*		
INDI		MAP BOX530 8 S	TENEO CETO				· a 2 .	. •	
	Rь	Stereo Set 1 Stereo Set 2	TEREO SETS	S1 S2	Т	Em1 Em2	v . t	/1 Fe /2	LEFT
1	7	97A72.74-76 518A41.43		-28.1,272.3	-51.0,253.0	$35.4 \\ 23.6$		9 43 5	2
1.	7	126A44-47		-39.3,238.6 -16.2,257.7	-51.0,253.0	50.4	54 4	1 45	2
2	7	518A41.43 97A70-71.73.106A6	1	-39.3,238.6 -28.1,272.4	-57.0,254.0	23.6 42.3	140 1	5 9 73	1
3	. 7	472B33-35.49-50 126A29.45.50		-79.2,271.5 -16.3,257.8	-57.0,253.0	34.6 57.8	164	8 - 92	1
4	7	472B33.35.49-50 126A42		-79.2,271.5 -16.4,257.9	-55.3,258.0	$\begin{array}{c} 34.6 \\ 55.3 \end{array}$	174	7 3 90	1
5	7	472B33-34 97A70-76.106A61		-79.2,271.3 -28.1,272.3	-54.0,254.0	$34.4 \\ 41.5$		3 9 -37	2
6	7	126A26.29.42.44-4 95A87	7.50	-16.3,257.8 -30.6,310.5	-58.0,256.0	57.8 56.0		1 9 54	2
7	7	97A71 95A87		-28.1,272.4 -30.6,310.5	-58.0,256.0	42.3 56.0	7	2 74	1
•	•	472A33-36.50		-79.2,271.3	-00.0,200.0	34.4		6	. 11 1
				• •			erika di salah Kada di salah		
INDI			TEREO SETS			- 4	1.17		7.000
	Rь	Stereo Set 1 Stereo Set 2	1, 4,1,50	and the second second	T	Em1 Em2	Λ μ	71 Fe 72	LEFT
1	7	97A55.57.70-72 126A19.26.42		-28.1,272.4 -17.8,259.3	-53.0,262.0	$\frac{36.9}{51.3}$	26 9 5		2
2	7	126A26.42	t +2	44 4 050 0	-55.2,261.0	55.3	180	0 90	2
		4 <b>2</b> 0204		<b>7</b> 0 0 071 0		04.4			
3	77	472B34 97A70-71 472B34		-79.2,271.3 -28.1,272.4 -79.2,271.3	-55.6.261.0	34.4 42.3	154 1		. 1
4	7	95A87-88	er er er er	-30.6,310.5	-55.0,264.0	34.4 56.0	57 5	6 59	2
5	7	97A55.70-71 95A85.87		-28.1,272.4 -30.6,310.5	-58.0,262.0	42.3 56.0	104 3	7 6 78	<b>1</b>
6	7	472B34.36 97A70	•	-79.2,271.3 -28.1,272.4	-56.0,264.0	34.4 36.9		2 76	1
7	7	510B22 95A85		-73.5,350.6 -30.7,310.5	-58.8,268.3	43.1 $55.4$	96 4	12 1 82	1
7	7	545B01 545B01		-79.7,355.8 -79.7,355.8	-58.8,268.3	42.6 42.6		3 6 11	<b>2</b>
8	7	510B22 472B34.36		-73.5,350.6 -79.1,270.9	-59.0,263.0	$\frac{43.1}{29.4}$		33	2
-	•	510B22.24		-73.6,350.5	,	41.6		3	_

M	EX Rb	MAP BOX532 Stereo Set. 1 Stereo Set. 2	3 STEREO	SETS	S1 S2	<b>T</b>	Em1 Em2	v	W1 W2	Fe	LEFT
1	7	95A85			-30.7,310.5	-59.2, 61.0	55.4 $43.2$	37	63 80	42	2
1	7	545B02 510B22			-79.7,355.6 -73.5,350.6	-59.2, 61.0	43.1	. 13	84	12	2
2	7	545B02 95A88 97A54	50. 		-79.7,355.6 -30.6,310.4 -28.8,273.2	-51.0,270.3	43.2 48.8 26.7	. 64	83 44 72	48	2
											•
IND	EX Rь	MAP BOX533 Stereo Set: 1 Stereo Set: 2	1 STEREO	SET	S1 S2	т	Em1 Em2	V	W1 W2	Fe	LEFT
1	6	504B35-36.56 539B35-36			-78.5,324.8 -79.9, 46.8	-59.0,284.0	35.5 51.0	5	139 36	17	1
•											
IND M	EX Rb	MAP BOX534 Stereo Set: 1 Stereo Set: 2	3 STEREO	SETS	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	7	94A75			-30.8,345.6	-58.0,291.0	56.4 40.3	42	59 79	47	2
2	7	95A63 95A43.45			-31.2,311.2 -31.7,311.8	-50.6,298.4	27.2	.21	93 66	12	. 1
3	7	584A13 95A64 584A15			-34.0,321.5 -31.2,311.2 -34.0,321.5	-50.4,292.3	30.8 34.1 35.3	20	83 76	14	1
					•		•				
IND		MAP BOX535	3 STEREO	SETS		_		**	7.74	Fe	LEFT
M	RЬ	Stereo Set: 1 Stereo Set: 2			S1 S2	Т	Em1 Em2	V	W1 W2	re	-
M 1	RЬ 7	Stereo Set: 2 95A43			S2 -31.7,311.8	T -50.3,303.5	Em2 27.5	24	W2 76	12	1
		Stereo Set: 2 95A43 584A11 94A69			S2 -31.7,311.8 -34.0,321.6 -31.2,346.1		Em2 27.5 27.1 43.4		W2 76 79 42		
1	7	Stereo Set: 2 95A43 584A11			S2 -31.7,311.8 -34.0,321.6	-50.3,303.5 -50.4,309.0 -58.2,308.0	Em2 27.5 27.1	24	W2 76 79	12	1
1 2	7	Stereo Set: 2 95A43 584A11 94A69 584A09 94A74			S2 -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6	-50.3,303.5 -50.4,309.0 -58.2,308.0	Em2 27.5 27.1 43.4 23.7 48.3	24 . 35	W2 76 79 42 103 30	12 30	1 2
1 2	7 7	Stereo Set: 2 95A43 584A11 94A69 584A09 94A74	7 STEREO	SETS	S2 -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6	-50.3,303.5 -50.4,309.0 -58.2,308.0	Em2 27.5 27.1 43.4 23.7 48.3	24 . 35	W2 76 79 42 103 30	12 30	1 2
1 2 3	7 7 7	Stereo Set: 2 95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2 577B09.11	7 STEREO	SETS	S2 -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6 -78.7,323.4 S1 S2 -65.2,329.6	-50.3,303.5 -50.4,309.0 -58.2,308.0	Em2 27.5 27.1 43.4 23.7 48.3 31.1  Em1 Em2 38.1	24 .35 112	W2 76 79 42 103 30 37 W1 W2	12 30 70	1 2 1
1 2 3 IND M	7 7 7 EX Rb	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02	7 STEREO	SETS	S2 -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6 -78.7,323.4  S1 S2 -65.2,329.6 -57.6,315.9 -66.3,330.5	-50.3,303.5 -50.4,309.0 -58.2,308.0	Em2 27.5 27.1 43.4 23.7 48.3 31.1  Em1 Em2 38.1 19.8 26.6	24 .35 112 V	W2 76 79 42 103 30 37 W1 W2 11 164 20	12 30 70	1 2 Y
1 2 3 IND M	7 7 7 EX Rb	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02 539B93-96 539B75-76	7 STEREO	SETS	S2 -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6 -78.7,323.4  S1 S2 -65.2,329.6 -57.6,315.9 -66.3,330.5 -56.3,320.1 -61.3,322.6	-50.3,303.5 -50.4,309.0 -58.2,308.0 T	Em2 27.5 27.1 43.4 23.7 48.3 31.1  Em1 Em2 38.1 19.8 26.6 12.0	24 .35 112 V	W2 76 79 42 103 30 37 W1 W2 11 164 20 148	12 30 70 Fe	1 2 Y
1 2 3 IND M	7 7 7 EX Rb	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02 539B93-96	7 STEREO	SETS	\$2  -31.7,311.8  -34.0,321.6  -31.2,346.1  -34.0,321.6  -30.8,345.6  -78.7,323.4  \$1  \$2  -65.2,329.6  -57.6,315.9  -66.3,330.5  -56.3,320.1  -61.3,322.6  -62.4,327.5	-50.3,303.5 -50.4,309.0 -58.2,308.0 T -51.0,311.0 -57.0,315.0	Em2 27.5 27.1 43.4 23.7 48.3 31.1 Em1 Em2 38.1 19.8 26.6 8.1 12.0 19.4	24 .35 112 V 6 70	W2 76 79 42 103 30 37 W1 W2 11 164 20 90	12 30 70 Fe 19 25	1 2 1 1 LEFT 1 2
1 2 3 IND M	7 7 7 7 EX Rb	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02 539B93-96 539B75-76 577B21	7 STEREO	SETS	\$2  -31.7,311.8  -34.0,321.6  -31.2,346.1  -34.0,321.6  -30.8,345.6  -78.7,323.4  \$1  \$2  -65.2,329.6  -57.6,315.9  -66.3,330.5  -56.3,320.1  -61.3,322.6  -62.4,327.5	-50.3,303.5 -50.4,309.0 -58.2,308.0 T -51.0,311.0 -57.0,315.0 -56.2,318.5	Em2 27.5 27.1 43.4 23.7 48.3 31.1 Em1 Em2 38.1 19.8 26.6 8.1 12.0 19.4	24 .35 112 V 6 70 12	W2 76 79 42 103 30 37 W1 W2 11 164 20 90 148 20	12 30 70 Fe 19 25 8	1 2 1 LEFT 1 2 2
1 2 3 IND M 1 2 3 4	7 7 7 7 EX Rb	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02 539B93-96 539B75-76 577B21	7 STEREO	SETS	S2 -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6 -78.7,323.4  S1 S2 -65.2,329.6 -57.6,315.9 -66.3,330.5 -56.3,320.1 -61.3,322.6 -62.4,327.5 -30.8,345.6	-50.3,303.5 -50.4,309.0 -58.2,308.0 T  -51.0,311.0 -57.0,315.0 -56.2,318.5 -58.0,314.0	Em2 27.5 27.1 43.4 23.7 48.3 31.1 Em1 Em2 38.1 19.8 26.6 8.1 19.4 48.3	24 .35 112 V 6 70 12 123	W2 76 79 42 103 30 37 W1 W2 11 164 20 90 148 20 26	12 30 70 Fe 19 25 8 72	1 2 1 LEFT 1 2 2 1
1 2 3 IND M 1 2 3 4	7 7 7 EX Rb 4 4 7 7	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02 539B93-96 539B75-76 577B21 94A72.74	7 STEREO	SETS	\$2  -31.7,311.8 -34.0,321.6 -31.2,346.1 -34.0,321.6 -30.8,345.6 -78.7,323.4  \$1 \$2  -65.2,329.6 -57.6,315.9 -66.3,330.5 -56.3,320.1 -61.3,322.6 -62.4,327.5 -30.8,345.6  -78.7,323.2 -78.7,323.2 -31.2,346.1 -34.1,321.7	-50.3,303.5 -50.4,309.0 -58.2,308.0 T  -51.0,311.0 -57.0,315.0 -56.2,318.5 -58.0,314.0	Em2 27.5 27.1 43.4 23.7 48.3 31.1  Em1 Em2 38.1 12.4 48.3 30.5 43.4 21.1	24 .35 112 V 6 70 12 123	W2 76 79 42 103 30 37 W1 W2 11 164 20 90 148 20 26 31 99	12 30 70 Fe 19 25 8 72	1 2 1 LEFT 1 2 2 1
1 2 3 IND M 1 2 3 4	7 7 7 EX Rb 4 4 7	Stereo Set: 2  95A43 584A11 94A69 584A09 94A74 466B33.35  MAP BOX536 Stereo Set: 1 Stereo Set: 2  577B09.11 578B40.42.44 577B01-02 539B93-96 539B75-76 577B21 94A72.74  466B33-34 94A69	7 STEREO	SETS	\$2  -31.7,311.8  -34.0,321.6  -31.2,346.1  -34.0,321.6  -30.8,345.6  -78.7,323.4  \$1 \$2  -65.2,329.6  -57.6,315.9  -66.3,330.5  -56.3,320.1  -61.3,322.6  -62.4,327.5  -30.8,345.6	-50.3,303.5 -50.4,309.0 -58.2,308.0 T  -51.0,311.0 -57.0,315.0 -56.2,318.5 -58.0,314.0	Em2 27.5 27.1 43.4 23.7 48.3 31.1  Em1 Em2 38.1 19.8 26.6 8.1 19.4 48.3	24 .35 112 V 6 70 12 123	W2 76 79 42 103 30 37 W1 W2 11 164 20 90 148 20 26	12 30 70 Fe 19 25 8 72	1 2 1 LEFT 1 2 2 1

		_						
INDEX MAP BOX537 M Rb Stereo Set 1 Stereo Set 2	5 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	▼ ,	W1 W2	Fe	LEFT
1 7 94A45			-50.7,329.0	27.6	. 86	38	34	2
510A45-46 2 7 94A64.66		-39.4,315.7 -31.3,346.2		19.5 35.8	.77	55 37	38	2
510A45.47.49		-39.4,315.7		19.8		66		
3 7 93A60 94A45		-30.8, 20.5 -31.8,346.8		60.4 27.6	. 41	47 93	49	2
4 7 93A56 539A22		-30.9, 20.6	-59.7,328.0	57.6 41.6	85	46 49	78	1
5 7 93A56.58.60	•	-79.7, 49.7 -30.8, 20.5		60.4	. 39	55	48	2
94A63-66		-31.3,346.2		35.8		85		
•								
INDEX MAP BOX538	4 STEREO SETS	3						
M Rb Stereo Set 1		Si	<b>T</b> .	Em1	٧.	W1 W2	Fe	LEFT
Stereo Set: 2		S2		Em2		114		
1 7 94A64 93A58.60		-31.3,346.2 -30.8, 20.5		$35.8 \\ 60.4$	45	80 55	52	1
1 7 94A64		-31.3,346.2	-53.0,330.8	35.8	76	42	40	2
510A45 2 7 94A43.45		-39.4,315.8 -31.8.346.8	-51.0,332.0	23.7 27.8	36	62 43	36	2.
510A44-45	•	-39.4.315.8	* - * * * * * * * * * * * * * * * * * *	23.7		51		
3 7 93A49 94A43		-31.3, 21.2 -31.8,346.8	-52.0,336.0	47.7 27.8	50	47 82	41	2
#		<b>,</b>						
		. •						
INDEX MAP BOX540 M Rb Stereo Set: 1	6 STEREO SETS	S1	т	Em1	v	W1	Fe	LEFT
Stereo Set: 2		S2	•	Em2	•	W2		
1 7 93A43-44		-31.4. 21.3	-59.0,354.0	46.2	119	30	:94	1
533B29 32		-72.1,136.6		56.2		31		•
2 7 93A43-44 497B61		-31.4, 21.3 -79.5, 37.4		$\begin{array}{c} 46.2 \\ 36.7 \end{array}$	121	28 31	-75	1
3 7 497B61 533B30.32		-79.5, 37.4 -72.0,136.7	-59.0,358.0	36.7 54.5	0	163 17	18	1
4 7 93A27			-50.2,359.3	32.5	. 23	96	19	1
576A77 4 7 541A75.77	*	-34.7, 36.1 -38.3, 15.9	-50.2,359.3	40.3 26.8	23	61 111	20	1
576A77		-34.7, 36.1		40.3		46		
5 7 93A25.27.44.46 541A75.77.79	.48	-31.9, 21.8 -38.3, 16.0		32.2 25.8	1	7 172	6	1
INDEX MAP BOX545.  M Rb Stereo Set 1	1 STEREO SET	S1	<b>T</b>	Em1	v	W1	Fe	LEFT
Stereo Set: 2		Š2	•	Em2	•	W2		
1 6 491B91.93.95		-77.4, 80.9	-67.0, 49.0	29.8	. 8	157	20	- 1
527B16.36		-80.4,154.7		40.1		15		
				•				
INDEX MAP BOX546	1 STEREO SET							
M Rb Stereo Set: 1	,	S1	T	Em1	<b>v</b>	W1	Fe	LEFT
: 		~				• .		-
•				•				
Stereo Set. 2	•	S2	•	Em2		W2		
					_			
1 6 491B90-95 527B16.31.33-3	4.36	-77.4, 80.9 -80.4,154.7	-68.0, 55.0	20.8 40.1	5	165 10	20	1
			•	_				
	•							
INDEX MAP BOX547 M Rb Stereo Set 1	1 STEREO SET	S1	. <b>T</b>	Em1	v	W1	Fe	LEFT
Stereo Set 1		S2	• .	Em2	•	W2		
1 6 491B70-75.90	,	-80.3,156.4	-68.0, 65.0	34.5	3	5	16	1
527B29-32		-78.8, 89.3		19.0		172		

	DEX Rb	MAP BOX548 Stereo Set 1 Stereo Set 2	3 STEREO SETS	S1 S2	<b>T</b>	Em1 Em2	<b>v</b>	W1 W2	. Fe	LEFT
1	4	565B23.25.27		-55.6, 79.6	-61.0, 76.0	$\frac{15.0}{31.7}$	15	148 17	18	2
2	4	565B44.46.48. 527B83.85.87	.50	-50.2, 77.7 -59.1, 76.2	-60.5, 79.0	4.8	113	21 46	6	1
3	6, 6	565B05.24.26 491B49.51.53. 527B27-30	.70.72.74	-59.9, 81.7 -79.8, 99.4 -80.3, 156.9	-68.0, 75.0	2.3 20.3 33.3	7	156 17	13	2 ´
IN	DEX	MAP BOX549	5 STEREO SETS	•					_	
	Rъ	Stereo Set 1 Stereo Set 2		S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	527B65.84-86 565B04-05		-59.2, 76.3 -60.0, 81.8	-60.1, 81.0	6.8 0.1	148	32	7	1
. 2	6			-79.8, 99.4 -80.3,156.6	-68.0, 82.0	20.3 33.2	12	142 26	14	2
	DEX	MAP BOX551	1 STEREO SET	G1	т	Em1	v	W1	Fe	LEFT
M	( Rb	Stereo Set 1 Stereo Set 2		S1 S2		Em2		W2	10	22.
1	6	485B41-46 521B36-42		-77.2,136.3 -79.6,174.6	-67.0,106.0	16.4 30.0	1	177 2	14	1 .
					Angles of the					
	DEX	MAP BOX554	5 STEREO SETS	SI	T	Em1	v	W1	Fe	LEFT
F	( Rb	Stereo Set 1 Stereo Set 2	e e e	S2	•	Em2		W2		
1	3	557B01		-57.7,151.5 -52.9,140.4	-60.1,136.5	$\frac{20.2}{20.2}$	61	59 59	21	2
1	4	558B22-23 555B14-15		-62.3,173.1 -57.7,151.5	-60.1,136.5	37.4 20.2	34	38 108	24	2
2	3	557B01 558B02		-57.7,142.3	-60.3,135.0	$\frac{12.3}{21.7}$	35	111	14	2
3	4	558B23 555B33.35	x  =  x  +  x  +  x	-52.7,140.3 -58.5,170.9	-61.0,139.7	36.9 27.1	57	50 72	34	2
4	4	557B21.23.25 558B01-03.21	-23	-52.9,149.5 -52.9,140.4	-60.7,135.0	20.2 37.4	89	58 33	44	1 .
		555B11-15		-62.3,173.1		J T		00		
7 71	mev	MAP BOX555	3 STEREO SETS	•						j
	DEX Rb	MAP BOX555 Stereo Set 1 Stereo Set 2	3 SIMEO SEIS	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1	4	557B22.24	•		-60.4,142.3	24.2	14	134	17	2
		fine a	•	•						1
										2
		557B45.47	EE - E.C.	-46.7,147.7	-61.0,143.0	39.4 36.9	66	32 49	38	2
2		557B21-25.41-	-45 . 47	-58.5,170.9 -52.9,149.5		27.1 33.5	18	66 98	15	2
3	4	555B26.28.30. 555B47.49.51.		-59.4,171.4 -54.7,169.3	-63.0,143.7	39.5	10	64	10	
					•					
	DEX ( Rb	MAP BOX558 Stereo Set 1 Stereo Set 2	1 STEREO SET	S1 S2	<b>T</b>	Em1 Em2	V	W1 W2	Fe	LEFT
1	. 6	479B65-67.69		-77.4,191.0	-67.0,176.0	17.3	. 11	103	4	2
		516B67-72.74		-75.9,198.0		18.7		66		1

				••						
INDEX M Rb	MAP BOX563 Stereo Set: 1 Stereo Set: 2	1 STEREO	SET	S1 S2	<b>T</b>	Em1 Em2	<b>v</b>	W1 W2	Fe	LEFT
1 6	510B75 545B15		•	-74.5,253.1 -79.9,352.6	-62.6,227.0	25.4 51.9	12	138 30	29	1
	`									
INDEX M Rb	MAP BOX564 Stereo Set 1 Stereo Set 2	1 STEREO	SET	S1 S2	т	Em1 Em2	v	W1 W2	Fe	LEFT
1 6	472B65.67 545B13-14		•	-76.5,256.0 -79.9,352.9	-63.0,238.0	22.2 48.1	1	178 2	26	2
	• •									•
INDEX M Rb	MAP BOX565. Stereo Set 1 Stereo Set 2	1 STEREO	SET	S1 S2		Em1 Em2	V	W1 W2	Fe	LEFT
1 6	472B51.53.55 545B07.09-12			-78.0,262.8 -79.9,353.8	-63.0,245.0	23.6 44.6	5	162 13	21	2
	A.			** **		1		• •		
INDEX	MAP BOX566	1 STEREO	SET							
M Rb				S1 S2	<b>T</b>	Em1 Em2	<b>V</b>	W1 W2	Fe	LEFT
1 6	472B37.39.51 545B05-08.10			-77.9,262.6 -79.8,354.3		21.9 43.6	14	140 26	24	2
								• •		
INDEX	MAP BOX568:	1 STEREO	SET							
	Stereo Set 1 Stereo Set: 2		221	S1 S2	<b>T</b>	Em1 Em2	V	W1 W2	Fe	LEFT
1 6	504B50.52.54 539B15.35			-77.1,316.9 -79.1, 56.5	-64.0,279.0	28.2 48.5	14	129 37	23	. 1
INDEX	MAP BOX569	3 STEREO	SETS							
M Rb	Stereo Set 1 Stereo Set 2			S1 S2	T	Em1 Em2	v	W1 W2	Fe <sub>.</sub>	LEFT
1 6	504B28-35 539B13.15.35	-36		-78.6,325.6 -79.1, 56.5	-63.0,285.0	29.8 48.5	8	141 31	20	1
2 6	466B71	-00		-75.7,308.3	-67.3,288.0	15.5 45.6	11	157 12	31	1
3 6	539B13 466B71.73			-79.0, 56.8 -75.6,308.0	-69.0,287.0	13.2 22.1	4	170	9	1
	504B25-29			-78.8,327.0		1				•
							•	2 7 3		•
INDEX M Rb	MAP BOX570 Stereo Set 1	5 STEREO	SETS	S1	T	Em1	v	W1	Fe	LEFT
	Stereo Set: 2		· .	S2		Em2		W2		
1 6				-78.6,325.9	-66.0,291.0	27.0	7.	149	19	1
2 6	539B11.13.33 466B70-72			-79.0, 56.8 -75.7,308.3	-68.0,292.0		1	24 176	6.	2
3 6	504B24.26.28 466B51.53.55	.57.70-72		-78.8,326.8 -75.7,308.4	-67.0,295.0	21.6 14.9	1	3 178	28	·. 1
4 6	539B11.13.32 383B15			-79.0, 57.2 -75.5,268.1	-69.0,299.0	43.2 15.7	62	1 88	40	2
5 6	539B11 383B15 466B57	•	-	-79.0, 57.2 -75.5,268.1 -77.2,314.4	-69.0,299.0	43.2 15.7 14.0	63	30 54 64	16	2
						<b></b>		-		

index M Ri	MAP BOX571 b Stereo Set 1 Stereo Set 2	3 STEREO SETS	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
2	6 466B35.37.39 539B11-12.27- 6 383B15-16 539B11-12 6 383B15-16 466B56-58		-77.3,314.7 -79.0, 57.0 -75.5,268.1 -79.0, 57.0 -75.5,268.1 -77.2,314.2	-69.0,304.0 -69.0,306.0	17.6 42.5 15.7 42.5 15.7 11.3	. 11 . 66 . 56	156 14 84 30 46 78	26 40 13	2 2 2
INDEX M RI	MAP BOX574 Stereo Set: 1 Stereo Set: 2	1 STEREO SET	S1 S2	т	Em1 Em2	<b>v</b> .	W1 W2	Fe	LEFT
1 4	573B02.04.06. 573B23.25.27.		-60.2, 3.5 -55.4, 1.3	-61.0,339.0	29.0 33.0	. 23	91 66	14	2
INDEX M RE	MAP BOX575. Stereo Set: 1 Stereo Set: 2	1 STEREO SET	S1 S2	<b>T</b> .	Em1 Em2	V	W1 W2	Fe	LEFT
1 4	573B02.04.06. 573B23.25.27.		-60.2, 3.5 -55.4, 1.3	-61.0,-60.1	29.0 33.0	9	114 56	7	2
INDEX M Rb	MAP BOX581 Stereo Set: 1 Stereo Set: 2	1 STEREO SET	S1 S2	T	Em1 Em2	V <sub>_</sub>	W1 W2	Fe	LEFT
1 6	491B89.91 527B15		-77.5, 81.2 -79.8, 165.2	<b>-70.5</b> , <b>49.0</b>	18.4 40.5	. 15	144 20	24	1
INDEX M Rb	MAP BOX583A Stereo Set: 1 Stereo Set: 2	1 STEREO SET	S1 S2	T	Em1 Em2	V	W1 W2	Fe	LEFT
1 6	491B69-71.90 527B29.31		-78.9, 89.7 -80.3,156.4	-70.1, 65.0	16.2 34.5	. 1	178 1	18	2
INDEX M Rb		1 STEREO SET	S1 S2	<b>T</b>	Em1 Em2	v	W1 W2	Fe	LEFT
1 6	491B70 527B27.29		-78.9, 89.7 -80.3,156.4	-70.1, 73.0	16.2 34.5	9	159 12	19	2
INDEX M Rb		1 STEREO SET	S1 S2	<b>T</b>	Em1 Em2	v	W1 W2	Fe	LEFT
1 6	485B46-47 5 521B36		-77.2,136.3 -79.6,174.6	-70.3,107.0	16.4 30.0	4	168 7	14	1
INDEX M Rb		1 STEREO SET	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1 6	479B69.71 516B67-68		-77.4,190.6 -76.0,198.3	-70.3,176.0	13.6 15.9	15	110 54	5	2

INDEX M Rb	MAP BOX604A Stereo SetS1 Stereo SetS2	3 STEREO SET	S S1 S2	T	Em1 Em2	<b>v</b> .	W1 W2	Fe	LEFT
1 6	466B75.77 504B42		-75.5,307.7 -77.4,318.4	-73.0,279.0	11.5 19.4	. 11	153 16	8	1
2 6	383B55-56 504B42-43	•		-73.0,275.0	5.6 19.4	136	34 10	:24	2
3 6	383B52.54.56 466B75.77.79-	80		-76.0,276.0	6.7	157	15 8	18	1
INDEX M Rb	MAP BOX605A Stereo Sett:1 Stereo Sett:2	3 STEREO SET	S S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1 , 6	466B73.75-77 504B23.25.42	* ,	-75.5,307.7 -78.9,327.4	-72.0,283.0	11.5 19.8	. 14	147 20	9	1
2 6		4		-72.0,285.0	5.6 19.4	116	50 13	:23	2
3 6				-75.0,286.0	6.7 11.6	173	5 2	118	2
:									
INDEX M Rb	MAP BOX606 Stereo Set: 1 Stereo Set: 2	1 STEREO SET	S1 S2	T	Em1 Em2	v	W1 W2	Fe	LEFT
1 6	383B31-36	76: 78: 80	-74.2,264.9 -77 1 313 8	-74.0,295.0	13.4	122	20 38	19	2

## 3. SUPPLEMENTARY DATA FOR CATALOGUED IMAGES LISTED BY PICNO

	•	Pages
a.	Viking Orbiter 1	
	orbits 3 to 904	3-2 to 3-82
b.	Viking Orbiter 2	2 22 4 2 122
	orbits 4 to 705	3-82 to 3-129

PICNO	LAT	LON	RANGE	F TOD	LS SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F TOD	LS SCAZ ORDERNBR	
006A69 006A71 006A72 006A73 006A74 006A75	21.0	323222126	15555555555555555555555555555555555555	C 16/42 16/42 16/44 16/44 C 16/46 C 16/46	2987981930 8666666666666666666666666666666666666	M1047/14 H1047/17 H1056/05 M1056/08 H1056/11 M1056/14 M1056/17	008A86 008A87 008A88 008A89 008A91 008A92	74074074 2222222222	58025702	164343323232 166433323232 1666332	C 16/32 16/31 16/33 16/33 16/33 16/33 16/33 16/33	86 299 M1063/11 86 295 M1063/12 86 295 M1072/07 86 295 M1072/07 86 296 M1072/09 86 296 M1072/10 86 300 M1072/10	
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044A67 19.3 50.4 1636 C 15/11 103 044A68 18.7 50.1 1635 C 15/12 103	67 P1200/49 0	348 <u>456</u> 19.8	58.5 1654	14/32 10	5 334 F1208/21
046A11 -17:2 96:9 4252 C 11/29 104:	312 P1204/37 0 264 P1204/38 0	048A58 19.2 048A59 20.0	57.9 1649	£ 14/32 10	5 341 P1208/23
046A13 -16.0 96.3 4242 C 11/32 104 046A14 -14.9 97.8 4236 C 11/26 104	300 P1204/39 0 269 P1203/26 0	048A60 19.4 048A61 20.2	57:3 1843	£ 14/37 10	5 347 P1208/25
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046A16 -13.4 97.2 4232 C 11/297 104 046A17 -13.0 95.2 4233 C 11/37 104 046A18 -11.9 90.6 4233 C 11/31 104 046A18 -11.9 94.5 4233 C 11/31 104 046A20 -10.4 96.0 4237 C 11/34 104	272 F1203/30 0	49411 -16.6	107:1 4477	10/42 10	5 191 P1209/37 5 192 P1209/38
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046A21 -10.0 94.0 4246 C 11/42 104 0 046A22 -8.5 95.4 4245 C 11/36 104 0 046A23 -8.5 93.4 4256 C 11/44 104	274 P1203/34 0	149415 -13.8	105.9 4457 (	: 10/47 10	5 212 P1209/41 5 210 P1209/42
046A24 -7.3 92.8 4271 C 11/37 104	274 P1203/35 0	149417 -12:3	107.5 4479 ( 105.3 4453 ( 106.9 4477 ( 104.8 4452 ( 106.3 4479 (	10/49 10	15 221 P1209/43 15 218 P1209/44
046425 -5.8 34.2 4275 € 11/41 104	274 P1203/38 0	149A19 -10.7	104.8 4452 ( 106.3 4479 (	10/52 10	15 228 P1209/45 15 224 P1209/49
046826 -4:2 93:6 4298 C 11/44 104 3 046841 17:0 59:3 1671 C 14/31 104 046842 14:5 59:3 1671 C 14/32 104	275 P1203/24 0 352 P1203/25 0	149421 -9.2 149422 -8.0	104.2 4457 ( 105.8 4485 ( 103.7 4465 (	10/54 10 10/48 10	15 234 F1209/4/ 15 230 F1209/48
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046A44 16.7 58.5 1662 C 14/34 104 046A45 17.5 58.2 1660 C 14/36 104	65 P1202/28 0 23 P1202/29 0	049A25 -6.1 049A26 -4.8	103:1 4479	10/52 10	5 238 P1209/52
046A45 17.5 58.2 1666 C 14/35 104 046A46 16.9 58.0 1657 C 14/37 104 046A47 17.7 57.6 1657 C 14/37 104 046A48 17.2 57.3 1653 C 14/39 104	67 P1202/30 0	149A27 -4 5 149A28 -3.2	104.2 4532	10/52 10 11/01 10 10/55 10 10/24 10	5 241 P1209/54
046448 17.2 57.3 1653 C 14/40 104 046449 18.0 57.1 1651 C 14/41 104	39 P1202/33 0	150412 -16:9	112:8 4572		6 184 P1210/41 6 189 P1210/42
046A50 17.4 56.8 1645 C 14742 104	44 P1202/35 0	50414 -14.4	112:1 4557 (	10/20 10 10/29 10 10/23 10	6 191 P1210/43 6 198 P1210/44
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046A55 18 6 55.4 1639 C 14/48 104	50 P1202/39 0	50418 -11.3 50419 -11.0	110.8 4539 ( 108.5 4501 (	10/26 10	6 205 P1210/47
046757 18.8 54.8 1636 C 14/50 104 046758 18.3 54.6 1633 C 14/51 104	53 P1202/41 0	050A20 -9.8 050A21 -9.5	110.2 4537 ( 108.0 4501 (	10/26 10 10/35 10 10/28 10 10/37 10 10/31 10	6 550 H1510/50
046A59 19.0 54.2 1632 C 14/53 104 046A50 18.5 54.0 1630 C 14/54 104	54 P1202/43 0	050A22 -8.2 050A23 -7.9	107.4 4539 (	10/40 10	
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046A63 19.5 53.1 1627 C 14/57 104 046A64 18.9 52.9 1624 C 14/58 104	57 P1202/47 0	150A27 -4.7	106.2 4531	£ 18/44 18	6 235 F1210/53
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047412 -15:7 101:8 4253 6 11/04 104		050A44 20.4 050A45 21.4 050A46 20.7	60.7 1663	14/19 10	6 312 P1211/17
047A14 -14:4 101:3 4243 C 11/11 104	226 P1204/43 0	050447 21.5 050448 20.9	60.2 1675 60.0 1664	14/21 10 14/22 10	6 313 P1211/19 6 309 P1211/20
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PICNO L	T LON	RANGE F	TOD	LS SCAZ	ORDERNSR	PICNO	LAT	LON	RANGE	F TOD	LS SCAZ	ORDERNBR
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056446 -23.2 114.7 8662 (	C 09/14 108 245 P1230/17	058A72 -5.8 83.7 4976 058A73 -6.4 80.8 5031	V 11/51 109 292 P1239/19 V 12/02 109 298 P1239/20
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055648 -21.0 112.6 8689 0 056849 -22.3 108.4 8697 0 056850 -18.7 110.7 8728 0 056851 -19.8 106.3 8747 0 056452 -16.3 108.2 8787 0	C 09/30 108 254 P1231/18 C 09/48 108 259 P1231/19	058A76 -7.1 81.1 4980 058A77 -7.7 78.0 5055	V 12/01 109 298 P1239/23 V 12/14 109 304 P1239/24 V 12/07 109 301 P1240/01
056A52 -16.3 108.2 8787 ( 056A53 -17.5 104.2 8806 (	C 09/40 108 258 P1231/20 C 09/56 108 270 P1231/21	058A78 -7.8 79.8 4984 058A79 -8.3 76.6 5070	V 12/20 109 306 P1240/02 V 12/20 109 306 P1240/03
056A54 -13.9 106.2 6853 ( 056A55 -15.2 102.2 6876 (	C 10/04 108 270 P1231/23 C 10/04 108 270 P1231/23 C 09/56 108 261 P1231/24	058481 -8:9 75:2 5089 058482 -9:0 77:2 5009	v 12/25 109 308 P1240/04 V 12/18 109 306 P1240/05
056455 -11.7 100.2 8561 (	C 10/13 108 270 P1231/25 C 08/55 108 55 P1229/37	058A83 -9.5 73.8 5109 058A84 -9.7 75.8 5026	V 12/31 109 310 P1240/06 V 12/23 109 308 P1240/07
056A59 -41.5 122.3 8458 ( 056A60 -42.4 117.3 8458 (	C 08/46 108 68 P1229/38 C 09/06 108 46 P1231/26 C 08/57 108 60 P1231/27	058485 -10.2 /2.3 513/ 058485 -10.2 74.4 5048 058487 -10.8 70.9 5166	V 12/29 109 310 P1240/09 V 12/43 109 314 P1240/10
056461 -39.5 119 6 6912 0 056462 -41.1 114.8 6425 0	C 09/16 108 34 P1231/28 C 09/07 108 44 P1231/29	058488 -10.8 73.0 5074 058489 -11.3 69.2 5204	V 12/35 109 312 P1240/11 V 12/50 109 316 P1240/12
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056466 -36.9 110.1 83// (056467 -33.5 112.3 8341 (	C 09/35 108 358 P1231/32 C 09/26 108 337 P1231/33 C 09/44 108 338 P1231/34	058492 -12.0 69.9 5141 059411 -15.6 85.5 4368 059412 -14.4 87.0 4339	C 11/43 110 326 P1242/01 C 11/38 110 317 P1242/02
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056A71 -29.2 107.9 6349 ( 056A72 -30.4 103.5 8391 (	C 09/44 108 300 P1232/22 C 10/02 108 312 P1232/23	059A15 -12.8 84.4 43/2 059A16 -11.3 85.7 4351 059A17 -11.2 83.7 4384	C 11/43 110 306 P1242/06 C 11/51 110 310 P1242/07
056A74 -28.2 101.5 8418 ( 056A75 -24.9 103.8 8402 (	C 10/02 108 312 P1232/23 C 09/52 108 293 P1232/24 C 10/10 108 285 P1232/25 C 10/11 108 285 P1232/26 C 10/18 108 300 P1232/26 C 10/09 108 285 P1232/28	059A18 -9.7 85.0 4365 059A19 -9.6 83.1 4398	C 11/46 110 302 P1242/08 C 11/54 110 306 P1242/09
		059A20 -8.1 84.4 4383 059A21 -8.0 62.4 4419	C 11/49 110 299 P1242/10 C 11/57 110 303 P1242/11 C 11/52 110 296 P1242/12
056478 -23.2 97.5 8512 056479 -19.9 99.8 8509 0	C 10/26 108 295 P1232/29 C 10/17 108 283 P1232/30 C 10/34 108 293 P1232/31	059A23 -6.3 81.7 4446 059A24 -4.8 83.0 4435	Č 12/00 110 300 P1242/13 C 11/55 110 293 P1242/14
056481 -17:2 97:8 8587 ( 056482 -18:0 93:5 8661 (	Č 10/25 108 261 P1232/32 C 10/42 108 289 P1232/33	059A25 -4.6 81.0 4478 059A26 -3.1 82.3 4467	C 12/03 110 297 P1242/15 C 11/57 110 291 P1242/16 C 12/06 110 295 P1242/17
056A83 -14.6 95.9 8072 056A84 -15.3 91.6 8757	C 10/33 108 280 P1232/34 C 10/50 108 287 P1232/35	059A27 -2.8 80.2 4515 059A28 -1.3 81.5 4510 060A02 6.3 48.9 30962	C 12/01 110 290 P1242/18 V 06/58 110 234 H1243/08
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057403 -43.9 105.3 9281 ( 057404 -39.9 108.3 9199 (	C 09/31 109 353 P1235/23 C 09/54 109 349 P1235/24	060A22 -31.5 64.5 12753 060A24 -35.7 67.8 12543	C 11/51 110 318 M1245/20 C 11/38 110 322 M1245/26
057Ã06 -37.6 105.8 9196 0 057Ã07 -39.0 100.4 9275	C 09/41 109 338 P1235/25 C 10/03 109 339 P1235/29	060A31 22.6 47.6 1882 060A32 22.4 48.2 1856	B 14/42 110 359 M1247/02 R 14/40 110 358 M1247/05 C 18/35 110 12 P1241/21
057A08 -35.2 103.6 9204 057A09 -36.3 98.1 9292 057A10 -32.7 101.4 9226 0	C 09/50 109 325 P1235/27 C 10/12 109 329 P1235/28 C 09/59 109 316 P1235/29	060A42 48.7 354.1 2101 060A43 49.7 352.6 2156	C 18/35 110 13 P1241/22 C 18/41 110 13 P1241/23
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057413 -31.5 94.1 9357 ( 057414 -27.9 97.3 9303 (	C 10/28 109 315 P1235/32 C 10/16 109 303 P1235/33 C 10/37 100 310 P1235/34	050A47 49.7 350.0 2206 050A47 49.7 350.2 2176 050A48 50.6 348.1 2238	C 18/52 110 11 P1241/27
057416 -25.4 95.4 9360 0 057417 -26.3 90.0 9480 0	C 10/16 109 310 P12335/33 C 10/24 109 299 P12335/35 C 10/24 109 299 P12335/35 C 10/45 109 306 P12335/37	060A49 49.7 348.3 2209 060A50 50.5 345.1 2275	C 19/00 110 12 F1241/28 C 19/00 110 13 F1241/29 C 19/08 110 13 F1241/30 C 19/07 110 15 F1241/31 C 18/57 110 10 F1241/32 C 18/58 110 12 F1241/33
057419 -23.6 87.9 9565	C 10/54 109 302 P1235/38	060A51 49.6 346.4 2245 060A52 49.1 349.2 2168 060A53 48.3 349.1 2151	C 19/07 110 15 P1241/31 C 18/57 110 10 P1241/32 C 18/58 110 12 P1241/33
057A22 -17.3 89.0 9634 (	C 11/06 109 299 P1236/20 C 11/12 109 297 P1236/21 C 11/00 109 287 P1236/21 C 11/04 109 285 P1236/23 C 11/12 109 287 P1236/23	060A54 49.1 347.3 2202	C 19/05 110 12 P1241/34
057A24 -13.9 86.3 9785 ( 057A25 -14.1 80.5 9976 (	C 11/00 109 289 P1236/22 C 11/24 109 295 P1236/23	060A56 49.0 345.5 2234 060A57 48.1 345.5 2212 060A58 47.3 348 8 2146	C 19/05 110 14 P1241/35 C 19/12 110 14 P1241/35 C 19/12 110 16 P1241/37 C 19/00 110 10 P1241/38
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057A31 -15.3 88.6 4277 0 057A32 -14.1 90.0 4255 9	C 11/38 109 325 P1234/01 C 11/32 109 314 P1234/02	061A01 22.6 47.6 1881 061A02 22.2 48.3 1852	R 14/39 111 358 m1245/29 V 14/36 111 358 m1245/32
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VIKING ORBITER PICTORES SORTED BY FICHO.	PTCNO LAT LON RANGE F TOD LS SCAZ ORDERNBR
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081A29 2:6 58:9 2459 C 11/54 120 338 P1285/34 081A30 3:4 59:6 2451 C 11/51 120 302 P1285/35	084A73 33.8 289.7 1524 C 15/21 122 72 P1291/14 084A74 33.3 289.4 1524 C 15/22 122 81 P1291/15
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PICNO LAT LON	RANGE F TOD	LS SCAZ ORDER	NBR PICNO	LAT LON	RANGE F TOD	LS SCAZ ORDERNBR
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PICNO	LAT LO	RANSE	F TOD	LS SCAZ	ORDERNBR	PICNO	LAT LON	RANGE	TOD		ORDERNBR
0   0   0   0   0   0   0   0   0   0	140220202021111111111111111111111111111	20 119882436718869718777737373777373777737377777777777777	6046911571205817682762057020570205702057020570205707777777777	13/28/79/99/12/47/92/15/81/11/89/16/97/87/87/16/16/97/87/87/87/87/87/87/99/12/47/99/16/97/87/87/87/87/87/87/87/87/87/87/87/99/16/97/87/87/87/87/87/87/87/87/87/87/87/87/87	18024680244868024680246801234567890123456789011234557890112345578901123455789011234557890123456789012345678901123455789011234567890123456789012345678901234567890123456789012345678901234567890123457878787878787878787878788888888888888		Day	1644194519489494140774891151497780911151440940414511409118151740977748911514777489414194788894194784894140744140744140748980941407489145144074891878489414074891878787774891151477748911514777489115147774891151477748918787878787878787878787878787878787878	157126682479359 55555500001111 151555556666666 1111111111	Complete   Complete	R   123445678990123745678991237456789012374567899123745612374567890123745678901237456789123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374567890123745678901237456789012374747474747474747474747474747474747474
011112345	15473614733211099876615473221 9555756515151711111111099886665 1547361473211099876615473221 9555756515151711111111111111111111111111	2146747159964331341 189668574746 1646464 199969599999999999999999999999999999999	84500561278289945915602602450011450215150000114	49850013095449830074498500130954514953055555555555555555555555555555555555	11111111111111111111111111111111111111	11111111111111111111111111111111111111	TANNAL PROBLEM TO CHARLES TO CHARLES TO CHARLES TO CHARLES THE CONTROL TO CHARLES THE CHAR	0.49.41.65.66.66.66.66.66.66.66.66.66.66.66.66.	7,74491449144914491449144914491449145914591	97-17:07-03:00:07:04	81234567890123451234246802468024680246802468024680 1000000000011111100000000111111122222222

PICNO LAT LO	N RANGE F TOD	L'S SCAZ ORDERNER	PICNO	LAT LON	RANGE F	TOD LS	SCAZ ORDERNOR
C	Control   Cont	RR 2226780123345567890123345678900122345567890012234556789001223455678900122345567890012234556789001223455678900122345567890012234556789001223455678900122345567890012234556789001223455678900122345567890012234556789001223455678900122345567890012234556789001223455678900122345567890012234556789001223455678900122345567890012234556789000000000000000000000000000000000000	9012345678901121345678901123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123	8721660047860951449780694746140086571086582896   N	E INCUCUCUCUCUCUCUCV>>>>>>>>>>>>>>>CUCUCUCUC	159 158 248 6157 249 625 150 600 600 600 600 600 600 600 600 600 6	R   44567890123345671234456789012334568901233456789012   N   1111112222222222222222222222222222
101161718990120176059760776767676767676767676767676767676767	445151500001747762460977674450000174445151500001747460001747445151500001747460001747460001747450000174745000017474500001747450000000000	11111111111111111111111111111111111111	$\begin{array}{lll} & & & & & & & & & & & & & & & & & &$	5-1-1-6000873077-1-16009858046408651-1440084606-17864959707-555649607707755599999999999999999999999999999	บบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบ		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

PICNO	LAT	LON	RANGE F	TOD	LS SCAZ	ORDERNBR	PICNO	LAT		RANGE F	TOD	LS SCAZ	ORDERNBR
226A06 226A07 226A08 226A09	24.3 25.4 25.5	63.4 63.3 62.2	2823 C 2833 C 2825 C	14/51 14/52 14/56 14/56	197 297 197 308 197 300 197 312	P1440/06 P1440/07 P1440/08 P1440/09	230A05 230A06 230A07 230A08	26.0 27.2 27.3	78.1 77.5 77.2 76.5	2279 CC 2274 CC 2251 CC 2234 C	06/41 06/44 06/45 06/48	199 101 199 107 199 103 199 109	P1446/05 P1446/06 P1446/07 P1446/08
226A10 226A11 226A12 226A13	24.6 25.7 24.7 25.9	61.0 61.8 59.8	2835 C 2830 C 2840 C 2836 C 2847 C	15/01 15/01 15/06 15/06	197 304 197 319 197 310 197 328	P1440/10 P1440/11 P1440/12 P1440/13	230A09 230A11 230A11 230A12	26.5	76.3 75.7 75.4 24.8	2234 C 2231 C 2214 C	06/49 06/51 06/52 06/55	199 104 199 111 199 106 199 113	P1446/10 P1446/11 P1446/12
226A14 226A15 226A16 226A17	24.8 26.0 25.0 26.1	58.6 57.5 57.4	26554659 2656659 266679	15/11/15/16	197 338 197 356	P1441/02 P1441/03 P1441/04	230A15 230A15 230A16	27.9 27.0 28.1	73.9 73.1 73.1	2191 C 2166 C	06/59 07/02 07/02	199 108 199 115 199 112 199 118	P1446/14 P1446/15 P1446/16
226A19 226A20 226A21	25.2	56.1 55.0 51.8	2880 C 2894 C	15/21 15/21 15/26 15/27	197 14 197 35 197 31	P1441/05 P1441/07 P1441/08	230A18 230A19 230A20	13.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	72.8 72.0 71.4	2155 C 2140 C 2140 C	07/06 07/07 07/09	199 113 199 121 199 116 199 123	P1446/18 P1446/19 P1446/20
226A23 226A24 226A25	1557	552. 552. 552.	2890 CC 2915 CC 2931 CC 2936 CC 2953 C	15/32 15/37 15/37	197 54 197 66 197 55 197 73	P1441/10 P1441/11 P1441/12	230A22 230A23 230A24	28.9	70.3 70.6	2124 C 2108 C	07/13 07/14 07/16	199 127 199 122 199 131	P1446/22 P1446/23 P1447/01
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226A42 226A43 226A44 226A44	21.6	64.7 63.4	3332 C 3344 C 3320 C	14/50 14/50 14/56	197 296 197 302 197 298 197 305	P1442/02 P1442/03 P1442/04 P1442/05	230A36 230A31 230A32 230A33	25.69	67.2 74.2 73.4 73.1	2070 C 2094 C 2068 C 2063 C	07/27 07/00 07/04 07/05	199 143 199 62 199 65 199 62	P1447/07 P1447/08 P1447/09 P1447/10
226A46 226A47 226A48 226A49	21.9	62.0 61.9 60.7 60.5	3310 C 3323 C 3303 C 3317 C	15/01 15/02 15/07 15/07	197 300 197 308 197 303 197 311	P1442/06 P1442/07 P1442/08 P1442/09	230A34 230A35 230A36 230A37	26.6 27.0 26.4	72.3 72.0 71.1 70.9	2039 C 2034 C 2011 C 2005 C	07/08 07/10 07/13 07/14	199 65 199 65 199 62	P1447/11 P1447/12 P1447/13 P1447/14
226A50 226A51 226A52 226A53	22.2	59.3 59.1 57.9 57.7	3298 CC 3313 CC 3297 CC 3312 CC	15/13 15/13 15/18 15/19	197 306 197 315 197 310 197 321	P1442/10 P1442/11 P1442/12 P1442/13	230A39 230A40 230A41	27.3 26.7 27.5 26.9	70.0 69.8 69.0 68.7	1935 C 1979 C 1961 C 1956 C	07/18 07/19 07/22 07/23	199 66 199 62 199 66 199 62	P1447/15 P1447/16 P1448/01 P1448/02
226A54 226A55 226A56 226A57	23.6	56.5 55.1 54.9	3313 C 3301 C 3318 C	15/24 15/25 15/29 15/31	197 316 197 327 197 323 197 335	P1442/14 P1443/01 P1443/02 P1443/03	230A42 230A44 230A45	27.8 27.2 28.0 27.4	68.0 67.7 66.9	1961 CC 1956 CC 1938 CC 1936 CC 1911 CC	07/26 07/27 07/31 07/32	199 62 199 67 199 62	P1448/04 P1448/05 P1448/05
226A59 226A60 226A61	24.8	552.1	3307 C 3325 C 3316 C 3328 C	15/35 15/41 15/42	197 334 197 345 197 347 197 356 197	P1443/05 P1443/06 P1443/07	230A47 230A48 230A49	37.59 27.59 27.59 27.59	0686	1896 C 1891 C 1878 C 1873 C 1860 C	07/35 07/36 07/39 07/40	199 69 199 69 199 62	P1448/08 P1448/09 P1448/10
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229A03 229A03 229A04 229A05	22.3 21.5 22.8	98.3 98.1 97.7 97.5	33422337 222137 222198 2192	06/58 05/58 07/00 07/01	199 82 199 73 199 84 199 74	PI444/02 PI444/03 PI444/04 PI444/05	231A04 231A05 231A06 231A07	27.2 26.5 27.4 26.7	46.4 46.5 45.4	2102 C 2090 C 2087 C 2075 C	07/12 07/12 07/15 07/16	200 116 200 109 200 120 200 113	P1449/06 P1449/07 P1449/08 P1449/09
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229419 229420 229421 229422	23.65	93.7	2093 C 2093 C 2086 C	07/19 07/21 07/22	199 106 199 106 199 88 199 112	P1444/19 P1444/20 P1444/21 P1444/22	231A21 231A22 231A23	28.1	39.0 39.0 38.9	1994 C 1997 C 1985 C	07/40 07/43 07/43 07/46	200 163 200 171 200 172 200 178	P1450/06 P1450/07 P1450/08 P1450/09
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229431 229432 229433 229434	21.6	95.0 94.2 93.2 93.2	2055 C 2026 C 2034 C	07/15 07/18 07/18 07/21	199 36 199 33 199 35	P1445/04 P1445/05 P1445/06 P1445/07	231A33 231A35 231A35 231A35	26.4	41.7 40.7 40.7 39.9	1893 C 1874 C 1873 C 1857 C	07/34 07/38 07/39 07/42	200 46 200 49 200 49 200 49	P1450/18 P1450/19 P1450/20 P1451/01
229A36 229A37 229A38 229A38	22223	92.4 92.7	1984 C 1988 C 1984 C	07/25 07/26 07/29	199 34 199 31 199 33	P1445/09 P1445/10 P1445/11 P1445/12	231A39 231A40 231A41	27.6 27.1 27.8	38.6 38.6 37.6	1838 C 1836 C 1821 C	07/46 07/47 07/51	200 47 200 41 200 45 200 39	P1451/03 P1451/04 P1451/05 P1451/06
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229A48 229A49 229A50 229A51 229A51	24 A	87.425 866.37	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	07/48 07/50 07/51	19205149015041500017018046049017011 1920514931515151510001701800001701111 1 11111 1 111111 1 111111 1 1111111	P1445/22 P1445/23 P1445/24 P1445/24	268405 268405 268405	76168671441648618787515974744744141515 989896767676767777878787879999999999999	117.5 117.5 117.2	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	09/06 09/07 09/08	## ## ## ## ## ## ## ## ## ## ## ## ##	P1476/04 P1476/05 P1476/06 P1476/07
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312A06 -20 312A07 -17 312A08 -19	2 145.7	6636	C 15/07	2488 455 2488 465 2488 465	P1523/01 P1523/02	318A26 318A27	-21:4 -17:8	40.2 39.2	6232 8290	C 15/37 C 15/42	252 56 252 47	P1531/26 P1532/01
312Ã09 -16 312Ã10 -18	6 143.4 9 141.9	6672	C 15/16 C 15/22	248 70	P1523/03 P1523/04	318A28 318A29	-21:1	37.4 36.2	8283 8347	C 15/53	252 54	P1532/03
312A11 -16 312A12 -18	.0 141.1 .4 139.6	6716		248 5d 248 73	P1523/05	318A31	-17.0 -20.3	33.5 31.6	8415 8417	C 16/05	252 59	P1532/05 P1532/06
312A14 -17 312A15 -14	. 7 137.2 . 8 136.5	6778 6827	C 15/41	248 75 248 65	P1523/08 P1523/09	318A33 318A34	-16.4 -19.7	30.3 28.3	8502 8508 8508	C 16/18 C 16/26	252 64	P1532/08
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312A19 -13 312A29 -15	3 131.5	6981 7002	C 16/04 C 16/12	248 70 248 78	P1523/13 P1523/14	318A38 318A39	-18.2 -14.0	21.4 20.3	8744 8857 8893	C 16/54 C 19/58	252 72	#1532/14 #1532/14
312A21 -12 312A22 -14	8 126.9	7100	C 16/23	248 79 248 73	F1523/17	318A41 318A42	-12.8 -16.0	16.2	9031 9067	C 17/15 C 17/25	252 74 252 80	P1532/15 P1532/16
312A24 -13 312A31 -24	9 124.2	7209 7008	C 15/34 C 15/01	248 79 248 152 248 159	P1523/18 P1525/01	318A43 318A44	-11:5	12.1	9228 9285 8555	6 15/43	252 /5 252 81 252 13	P1532/18
312432 -26 312433 -23	.9 145.6 3 143.8	7028		248 106 248 133	P1525/03 P1525/04	318A52 318A53	-27.0 -23.3	45.4 44.3	8549 8573	C 15/20 C 15/25	252 70 252 39	P1532/20 P1532/21
312A35 -23 312A36 -25	3 143.3 7 141.6	7055	C 15/20 C 15/27	248 95 248 119	P1525/05 P1525/06	318A54 318A55	-27.3 -23.6	42.4	8576 8603 8614	C 15/32	252 56	P1532/23 P1532/24
312A3/ -22 312A38 -25 312A39 -21	. 6 139.1 . 8 138.6	7117	c 15/37	248 109	P1525/08 P1525/09	318A57 318A58	-23.5 -27.2	38.7 36.5	8643 8001	C 15/47 C 15/56	252 68 252 93	P1532/25 P1533/01
312A40 -24 312A41 -21	.2 136.8 .1 136.2	7186	C 15/47 C 15/47 C 15/49	248 104 248 88 248 100	P1525/10 P1525/11	318A59 318A60	-23:4	35.8	8721 8721	£ 13/33	252 94 252 80	P1533/03 P1533/04
312A42 -23 312A43 -20 312A44 -22	2 133.5	7251 7287	C 15/57 C 16/08 C 16/08	248 100 248 87 248 97	P1525/13 P1525/14	318A62 318A63	-26.8	30.g	8796 8841	C 16/23 C 16/26	252 95 252 83	P1533/05 P1533/06
312A45 -19 312A46 -21	.3 131.0 .5 128.2	7324	C 16/10	248 86 248 95	P1525/15	318A64 318A65	-26.6 -22.6	25.8	8885 8936 8904	C 16/33	252 95	P1533/08
312A47 -18 312A48 -20 312A49 -17	.4 128.1 7 126.0	7458 7512	c 16/33 c 16/33	2+8 94 2+8 86	P1525/19	318A67 318A68	-22.0	22.1 18.9	9051 9124	C 17/54 C 17/58	252 67 252 97	P1533/10 P1533/11
312A50 -19 312A51 -16	.7 123.0 3 122.3	7565 7630	C 16/42 C 16/45	248 93 248 86	P1525/20 P1526/01	318A69 318A70	-21.3	18.2	9190 9283	C 17/10 C 17/25	252 97	P15333/10 P15333/112 P155333/112 P155333/112 P155333/112 P155335/02
312A52 -18 312A53 -15 312A54 -17	3 113.2	7763	C 15/58 C 17/08	248 85 248 91	P1526/03 P1526/04	318A72	-23.6 -19.2	10:1 2:5	9465 9554	C 17/43 C 17/45	252 98 252 91	P1535/01 P1535/02
312A55 -3 312A56 -11	7 167.1 0 164.1	21974 21389	V 16/36 R 16/48	248 351 248 347	H1523/24 H1523/25	318A74 319A01	-22.2 36.3	115:5	9693 330	C 18/03 C 08/13	252 219	P1535/03
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312A65 -29 312A66 -41	.9 159.4 .1 156.6	21000	V 17/07 R 17/19	248 334 248 249	H1524/12 H1524/14	319A10 319A11	36.0 35.8	114.4	333 334	C 08/21 C 08/22	253 161 253 52	
312A67 312A68 -14	.0 172.9 .0 159.9	22117	¥ 18/33	248 342 248 346	P1526/05 P1526/06 P1526/07	319A12 319A14	35.5	113:8	337 337 339	C 08/24 C 08/25	253 44	
312A70 -20 312A71 -14	5 168.7 0 169.8	21381 21560	R 16/32 V 16/28	248 329 248 336	HI526/09 HI526/11	319A15 319A16	35.4 35.3	113.5	342 343	C 08/25 C 08/27	253 42	,
312A72 -26 312A73 -21	.8 167.7 .0 166.5	21263	R 16/37 V 16/34	248 330 248 330	H1526/15	319A17	35:1	112.8	347 349 353	C 08/28 C 08/29	253 47 253 41	<b>;</b>
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VIKING URBITER FICTURES SOUTED BY TESTED	PICNO LAT LON RANGE F TOD LS SCAZ ORDERNER
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496A95 -5.9 106	2 23266 6 11/2	1 355 244 H1806/	25 507A63 -31 26 507A64 -37	.0 343.7 27007 1 356.1 26905	Ř 13/40 R 12/50	28 M1820/34 65 M1820/35
496A97 -13.8 109 496A98 -17.4 101	8 23139 Č 10/5 1 22981 C 11/3	9 355 228 H1806/	27 507A65 -38	.7 340.6 27142 .1 353.7 27076	R 13/53 R 13/00	45 M1820/36 73 M1820/37
496A99 -21.2 113 497A01 -36.1 67	0 23096 C 10/4 5 5172 V 09/2	7 355 207 M1806/ 7 355 286 P1811/	29 507A67 -46 01 507A68 -54	.5 335.6 27370 .3 359.2 27356	R 14/13 R 13/15	55 M1820/38 78 M1821/04
497A03 -36.3 67	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		7.744556778806625020818072291785643470386 7.71.71.71.71.71.7856434750380 97.72774567879012334445678967257777745678907345666666666666666666666777777744455586787777777777		9846197782844946844661144003031601469 115421471-1075050001503474451501144447 154444737382-1-1-121-121-121-121-121-121-121-121-1	#14156789901223445678900123456784565657677777777777444722222222222222222
97485796806171772772787878787878787878787878788888888	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	355 287 ÞI811/ 1 355 280 ÞI811/	05 508A04 48	1.0 191.9 10175 1.8 193.8 10536	R 15/46 V 15/39	1 358 H1819/15 1 357 H1819/16 1 358 H1819/17

VIKING ORBITER PICT	TURES SORTED BY PICHO.	VIKING UKBITER PICE	URES SURTED BY FACIO.
PICNO LAT LON RANGE	F TOD LS SCAZ ORDERNS	PICNO LAT LON RANGE	F TOD LS SCAZ ORDERNER
376726977584485580805056757688099994471557574737992468067315686642877979787878787878787878787878787878787		15626491515067791034480800514493869469407951511446515151446515151576460751511460518463301515146515151515151515151515151515151515	1274456789-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-12374567890-1237456780-1237456780-1237456780-12374567

VIKING ORBITER PICTURES SORTED BY PICNO. VIKING ORBITER PICTURES SORTED BY PICNO.

PICNO LAT LON R	ANGE F TOD	LS SCAZ ORDERNBR	PICNO	LAT LON	RANGE F	TOD LS	SCAZ	ORDERNBR
547A09 -25.6 3224.5 547A09 -24.0 33224.5 547A11 -26.3 33221.9 547A12 -22.3 33119.1 547A13 -22.3 3313.1 547A14 -33.9 333.3	7147 R 07/238 7198 R 07/339 7173 R 07/470 7133 R 07/470 7222 R 05/558 71855 R 05/058 7431 R 07/01	20 178 P1873/08 20 186 P1873/09 20 186 P1873/11 20 189 P1873/11 20 199 P1873/11 20 208 P1873/14 20 208 P1873/14 20 208 P1873/14 20 199 P1873/14 20 199 P1873/14 20 199 P1873/15	3456789014 6666666777 4456789014 555555555555555555555555555555555555	3109652164 8644333333322 867093206408 87093255484	4477833337 4477833337 4477833337 44883337	16/33-45-33-33-33-33-33-33-33-33-33-33-33-33-33	99999999898 555555555555555555555555555	P1881/03 P1881/04 P1881/06 P1881/06 P1881/07 P1881/09 P1881/10 P1881/11
547A225 - 33122744 - 527A226 - 33122744 - 527A226 - 33122744 - 527A226 - 3312274 - 527A226 - 3312374 - 527A226 - 527A26 -	7389 R 07/156 73177 R 07/128 7377 R 0 07/281 7378 R 07/403 7416 R 07/453 7416 R 07/51 7439 R 08/02	20 1136 P1873/18 20 128 P1873/20 20 128 P1873/20 20 150 P1873/223 20 170 P1873/223 20 182 P1873/224 20 183 P1873/225 20 207 P1873/225 20 207 P1873/225	777777889 7777777889 7555555555555555555	0001201386 2221100888775 0635068705 06356666987	74624826517 015142450517 009102173253	22222222222222222222222222222222222222	PARTICIPATION OF THE PARTICIPA	P1881/13 P1881/145 P1881/16 P1881/16 P18821/17 P18822/02 P18882/02 P18882/03
547A34140.8 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	74623 RR 08/110 775244 RR 07/127 777744 RR 07/127 77777 RR 07/126 777349 RR 07/440 777348 RR 07/553	20 224 P1873/28 20 216 P1874/01 20 83 P1874/01 20 93 P1874/03 20 104 P1874/04 20 115 P1874/06 20 115 P1874/06 20 12 P1874/08	0412345678 0800000000 0800000000 05686888888 05555555555	77.323.333.344 77.323.333.344 15.19.29.29.29 17.323.23.23.23	1506915270 1506915270 15066376364 157666376664	1177/254881 1177/254881 1177/24881 1177/21049	740515253 190909 190909 190909	P1882/11 P1882/112 P1882/113 P18882/114 P18882/115 P18882/117 P18882/117 P18882/117 P18882/117
547,44501 - 36.42,3315.24,47,4551 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,4553 - 36.42,3315.24,47,47,47,47,47,47,47,47,47,47,47,47,47	7730 R 08/061 7749 R 08/061 7749 R 08/130 77773 R R 08/1330 77783 R R 07/23 75366 R R R 7/23 75366 R R 7/23 75366 R R R 7/23	20 85 P1874/09 20 187 P1874/10 20 261 P1874/11 20 261 P1874/13 20 261 P1874/13 20 235 P1874/14 21 1567 P1875/02 21 1778 P1875/03	90112345,678 84111111111 8888888888888888888888888	7.8444.0997 44444555555 7.06947.25.04 202929292929	KRRRRRRRRR 0435318870 1559317627 1554443333 15666666666666666666666666666666666	11051155555555555555555555555555555555	19678922855 1102855	P1882/21 P18882/221 P18882/223 P18882/234 P18882/25 P18882/25 P18882/25 P18882/27 P18882/28
550A05 -29.7 22.973.55 550A05 -29.7 22.973.55 550A056 -25.7 22.973.55 550A056 -39.8 8 22.976.2 550A423 -39.9 22.976.2 550A423 -33.4 8 22.72.3 550A54 -33.4 8 22.72.3	75412 R R R R R R R R R R R R R R R R R R R	21 185 P1875 / 05 21 189 P1875 / 06 21 189 P1876 / 16 21 277 P1876 / 16 21 262 P1876 / 18 221 247 P1877 / 01 221 295 P1877 / 01 221 291 P1877 / 03	)123345 07896 (44444444 )68888888986 )5555555555555555	15689123567 15689123567 1585173940 1585173940 1585173935333333333333333333333333333333333	RRRRRRRRRR 200050505050505050505050505050505050505	\$2222222222222222222222222222222222222	89898989898989	P1883/01 P1883/03 P1883/03 P1883/05 P1883/05 P1883/07 P1883/07 P1883/09
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653406 30:1 189:2 1713 C 17/00 67 254 F3049/06 653409 30:7 188:7 1704 C 17/02 67 279 F3049/06	655A66 -2.9 351.9 10594 R 06/41 68 224 P3056/06 655A67 -2.9 351.9 10594 R 06/41 68 224 P3056/06 655A68 -2.9 351.2 10562 R 06/44 68 224 P3056/09
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655A74 655A75	11.1	337.6 334.2		R 07/39 R 07/53	68 238 68 246	M3056/23 M3056/24	663A12	-17:0	43.8 38.2	33136	/ 09/52 10/14	71 333	M3067/26
655A77 655A31	11:3	327.9	11469	R 08/18 R 07/05	68 248	M3056/26 M3054/21	663A17 663A18	-17:2 -2:0	38.1 43.5	33617 33142	3 10/15 3 09/53	71 33	H3067/31 H3067/32
655A82 655A83	-13.9	62.4 53.1	28785 28825	R 07/17 R 07/54	68 36 68 39	M3054/22 M3054/23	663A21 663A22	12.0	49.7 53.7	32909 32946	V 09/31 V 09/15	71 299	M3068/25
655A84 655A85	-19.4	51.8 42.6	28682 28789 28714	R 07/59 R 08/36	68 81 68 357	M3054/25 M3054/25	663A24 663A27	25.2	53.9	32946 32946	5 09/14	71 22	1 0068/27 1 13068/28 1 13068/31
655A87 655A88	-7:7 5:7	31.8 31.3	28908 28879	R 09/19 R 09/22	68 324 68 282	M3054/27 M3054/28	663A28 663A31	25.7 12.8	53.7 59.3	32950 32835	99/15 08/55	71 22	M3068/32 M3067/33
65548 <b>9</b> 65549 <b>0</b>	-4.9 8.7	20.5 19.7	29176 29203	R 10/05 R 10/08	68 309 68 281	M3054/29 M3054/30	663A32 663A33	25.7 12.9	59.2	32922 32835 32835	08/36 08/56 08/36	71 329 71 329	M3067/35 M3067/35
655492 655493	23.3 12.9	78.5 65.5	29442 28971	R 05/15 R 07/07	68 157 68 153	H3054/32 H3054/33	663A37 663A38	13.0	59.4 64.4	32632 32921	8 08/55 08/36	71 332 71 183	M3067/39 M3067/40
655A94 655A95	27.7 16.3	54.1	29279 28898 28257	R 07/04 R 07/53	68 17/ 68 191	M3054/35	663A42	-21.1 -6 8	81.2	33426	3 07/16	71 6	1 13067/42 1 13067/42
655A97 655A98	19.5	42.9	26976 29428	R 08/38 R 08/47	68 228 68 220	H3054/37 H3054/38	663A44 663A45	-8.1 -23.3	69.7	33239 33639	08/02 08/37	71 47	M3067/44 M3067/45
655A99 658A17	23.2 19.7	130.7	29223 1433 1437	R 09/26 C 17/42 C 17/42	68 247	P3060/01	663A47 663A47	-10.0 -26.5 -12.8	48.7 48.0	33801	3 09/27 3 09/27 3 09/30	71 35	M3067/47 M3067/48
658A19 658A20	19.5 18.7	130.4	1417 1421	C 17/44 C 17/44	69 144 69 146	P3060/03 P3060/04	664A01 664A02	24.1	76.1	1730	17/23 17/24	72 111	P3071/01 P3071/02
659A01 659A02	20.9	124:1	1669 1651	£ 17/38	70 142 70 142	P3061/02 P3061/03	664A04 664A05	22.9	75.2	1724	E 17/27 E 17/29	72 110	P3071/04 P3071/05
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659A06 659A07	20.0	124.3	1622 1622	C 17/28	70 <del>1</del> 47	P3061/07	664A09	22.2	73.4	1699 1701	E 17/35	72 108	P3071/09 P3071/10
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659A11 659A12	18.2	124.1	1607	C 17/29	70 157	P3061/12	664A14 664A15	21.7	71:4	1689 1679	£ 17/48 £ 17/48	72 101 72 101	P3071/14 P3071/15
659A14 659A15	17.8 18.1	124.4	1597 1578	C 17/28 C 17/29	70 160 70 159	P3061/14 P3061/15	664A16	20.9 21.4	71.3 70.8	1683	17/43	72 110 72 106	P3071/16 P3071/17
659A17 659A17	17:3	124.4	1569 1581	C 17/29 C 17/28	70 151	P3061/17 P3061/18	664A19 664A20	21.0	70.1	1670 1674	Ž 17/48 17/48	72 106 - 72 106	P3071/19 P3071/20
659A19	17.2 16.3	124.1	1560 1575	C 17/30 C 17/29	70 163	P3061/19 P3061/20	664A51	23.4	74.1	1239 1231 1227		72 322 72 256	P3072/01 P3072/02
659A22 659A23	15.8 16.2	124.3	1568 1545	E 17/38	70 167 70 166	P3061/22 P3061/23	664A54 664A55	22.6	73.8 73.4	1215	17/36 17/38	72 247	P3072/04 P3072/05
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654A27 662A01	15.3 26.6	123.8	1531 2168	E 17/31	70 169 71 104	P3061/27 P3065/01	664A59 664A60	22.3	72.6 72.7	1177 1169	17/41 17/41	72 335	P3072/09 P3072/10
662A02 662A03	25.5 26.2	96.1 95.8	2190 2174 2178		71 106 71 106	P3065/03 P3065/04	664A62 664A63	22.0	72.2	1154		72 201 72 35	P3072/12 P3072/12 P3072/13
662A05	25.7	95.8 95.8	2158 2164		71 108 71 113	P3065/05 P3065/06	664A64 664A65	ŽĪ.2	71.9	1139	17/44 17/46	72 188 72 11	P3072/14 P3072/15
662A08 662A09	24.7	95.7 95.6	2151 2128	C 17/21 C 17/22	结 钱	P3065/08 P3065/09	664A67 665A01	21:1 27:0	/i:1 /3:2	1116	5 17/48 5 16/54	72 199	P3072/17 P3073/01
662A10	23.5	95.6 95.5	2137 2114	C 17/22 C 17/22	71 118	P3065/10 P3065/11	665A02	26.6	73.1 72.6	1661 1651	16/55 16/57	72 191 72 201	. P3073/02 P3073/03
662A13 662A14	23.6	95.3 95.3	2102 2114	E 17/23	71 118 71 122	P3065/13 P3065/14	665A05 665A06	27.4 26.8	72.0	1634	5 16/56 17/00	72 173 72 173	P3073/05 P3073/06
662A15	23.1	95.2 95.2	2089 2102	C 17/24 C 17/24	71 120 71 124	P3065/15 P3065/16	665A07	27.5 26.2	71:5	1617 1608	17/02 17/02	72 141 72 141	P3073/07
662A19	21.4	95.1 95.0	- 2091 2065	C 17/24 C 17/25	71 124	P3065/18 P3065/19	665A10	27.0 27.6	70.8 70.3	1592 1584	17/04 17/07	72 87	P3073/10 P3073/11
662A20 662A21	20.9 21.6	94.9 94.9	2082 2053 2071	C 17/25 C 17/26	71 128 71 126	P3065/20 P3065/21	665A13	27.0 27.6 27.1	70.3 69.8	1569	17/09	72 52 72 50	P3073/13 P3073/13
662A23	21.1 19.8	94.6 94.6 96.4	2043 2062	£ 17/26 £ 17/27	71 128 71 131	P3065/23 P3065/24	665A15	27.6 27.1	69.2	1553 1544	17/11	72 50 72 31 72 43	P3073/15 P3073/16
662A52 662A53	25.6	79999999999999999999999999999999999999	1442 1434	E 17/22	71 37 71 48	P3066/02 P3066/03	665A18	27:1 27:7	68.4 68.1	1528 1524	5 13/14 5 13/16	/2 40	P3073/16 P3073/19
662A54 662A55	25.5	96.4 96.1	1426 1417	C 17/23 C 17/24	71 131 71 178	P3066/04 P3066/05	665A20 665A21	27.2	68.0 67.5	1514 1510	= 17/16 = 17/18	72 37 72 29	/ P3073/20 ) P3073/21
662A58	25.0 24.1	46.0 96.1	1401 1394	C 17/25 C 17/24	71 127 71 163	P3066/07 P3066/08	665A23 665A24	27:7 27:1	67.0 66.2	1496 1485	5 17/21 17/21	72 23	P3073/23 P3073/24
662A59 662A60 662A61	24.5	95.8	1385	6 17/25	計榜	P3066/10 P3066/10	665426 665427	27:1	65.9	1482	17/23 17/23	72 25 72 25 72 28	P3074/02 P3074/02 P3074/03
662A62 662A63	23.2	95.8 95.5	1365 1355	C 17/26 C 17/27	71 172	P3066/12 P3066/13	665A28 665A29	27.1 27.6	65.8 65.3	1457 1457	17/26 17/28	72 33	P3074/04 P3074/05
662A65 662A65	23.0	75.6 95.4 95.5	1351	C 17/28 C 17/28	结榜	P3056/15 P3066/16	665A31 665A32	27:1	64.7	1444 1431	£ 17/30 £ 17/31	72 2	P3074/07 P3074/08
73A53 662A68	22.5 21.7	0785645230189 055555555555555555 999999999999999999	1326	C 17/29 C 17/28	71 177	P3066/17 P3066/18	665A33 665A34	27.6 27.1	64.2 64.1	1432		72 27 72 31	P3074/09
662A70 662A71	21.2	75.1 95.1 94.8	1312	č 17/29 C 17/31	71 183 71 183	P3066/20 P3066/21	665A35 665A37	27.5 27.5	63.6	1407	£ 17/38	72 30	P3074/12 P3074/13
662A72 662A73	20.8 21.1	94.9 94.6	1299 1287	C 17/30 C 17/31	71 180 71 182	P3066/22 P3066/23	665A38	27.0	63.0 62.5	1395 1397	17/38	72 30	P3074/14 P3074/15
663A01 663A02	-16.9 -2.2	53:3 57:7	33416 33029	V 09/10 V 08/53	0008-19-068-18-17-33-05-2-1-5-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7	M3068/17 M3068/18	665A41 665A42	27:4 26:9	61.3 61.3	1386 1373	17/42	72 2	P3074/17 P3074/18
123341233415076090123341607609012334123341 222225555555555555555666666667777770000 222222222222222222222	9971846971548715788888888888888888871179788888888888	76737251	7-17-18-14-4-67-01-14-15-00-15-10-8-64-18-00-7-7-09-4-15-18-18-18-4-18-18-18-18-18-18-18-18-18-18-18-18-18-	0667782474454656677889809101107144 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	20819-6818-17339-50-15-777-7888888 1 1 2727-777-7777-7777-7777777777777777777		141161890101014156789010101415 6789010101415 1111111111110101010101010101010101010	0161717777777777777777777777777777767676767676	07\\\\\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0774984409650197744109078577567606 000000000000000000000000000000	0-1244-6640-1-125-6880-1-125-18840-825-185-18-18-18-18-18-18-18-18-18-18-18-18-18-	ISTA TO TO TO THE WIND THE TOTAL TO THE TOTA	145678901233412334567890112345678901 17111212223412334567890112345678901 17111212223412334567890112345678901 1711121212222334567890112345678901 17111212122233456787901 171112121223412345678901 171112121234112345678901 171112121234112345678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 17111212341123415678901 1711121234112341123415678901 1711121234112341123411234112341123411234
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PICNO	LAT	LON	RANGE	F TOD	LS SCAZ	ORDERNER	PICNO	LAT	LON	RANGE	F TOD	LS SCAZ	ORDERNBR
669A93 669A94	26.8 26.1	29.0	1488 1476	C 17/12 C 17/11	74 24 74 35	P3087/19 P3087/20	672A31 672A32	-14.0 -14.0	312.9 317.6	33538 33102	V 09/54 V 09/34	75 342 75 328	M3092/30 M3092/31
669A96 669A97 669A98	25.9	28 6 28 1 28.1	1460 1457 1445	C 17/14 C 17/16	74 37 74 29 74 40	P3087/22 P3087/23 P3087/24	672A37 672A37 672A38	-14 1	317.5 312.5 317.3	33105 33547 33107	C 09/35 R 09/55 R 09/36	75 328 75 328 75 328 75 312	M3092/33 M3092/36 M3092/37
670401 670402 670403	29.2	39.2 38.8 38.3	2304 2300 2280	C 15/44 C 15/46 C 15/48	75 237 75 227 75 233	P3088/01 P3088/02 P3088/03	672441 672442 672443	10.6 23.7 10.7	323.0 326.9 323.1	32916 32908 32914	V 09/16 V 09/01 C 09/16	75 235 75 312	M3093/33 M3093/34 M3093/35
670A05 670A06	28.9	37:4 37:0	2257		75 228 75 217 75 217	P3088/05 P3088/06 P3088/07	672A47 672A48 672A48	10.8 24.1	323.0	32913 32909 32830	R 09/16 R 09/01	75 234 75 234 75 234 75 17	H3093/39 H3093/40 H3093/41
670A08 670A09 670A10	27.7 28.5 27.5	36.2 35.7 35.3	2233 2214 2212	C 15/56 C 15/59 C 16/00	75 212 75 216 75 206	P3088/08 P3088/09 P3088/10	672A52 672A53 672A54	25.2 12.3 25.2	338 6 333 9 338 6	32890 32829 32890	V 08/16 C 08/35 C 08/17	75 177 75 14 75 177	H3093/42 H3093/43 H3093/44
670A11 670A12 670A13	28.3 27.3 28.1	34.8 34.5 34.0	2194 2192 2174	C 16/02 C 16/03 C 16/06	75 208 75 200 75 201	P3088/11 P3088/12 P3088/13	672A57 672A58 672A61	12.5 25.4 6.5	333.9 335.7 193.6	32827 32890 13074	R 08/35 R 08/17 R 06/29	75 177 75 177 75 221	M3093/47 M3093/48 P3094/01
670A15 670A16 670A17	27:9	33.7	2156	6 16/09 6 16/19	75 132 75 185	P3089/15 P3088/16 P3088/17	672A63 672A64 672A65	15.7	189.2	13514	R 06/47 R 06/51 R 07/07	- 75 233 75 229 75 244	P3094/03 P3094/04 P3094/05
670A18 670A19 670A20	26.7 27.5 26.5	32.1 31.6 31.3	2137 2120 2120		75 178 75 174 75 172	P3088/18 P3088/19 P3088/20	672A66 672A67 672A68	9.5	183.7 179.4 178.4	13331 13301 13444	R 07/10 R 07/27 R 07/31	75 239 75 253 75 248	P3094/06 P3094/07 P3094/08
670A22 670A22 670A23	26.3	30.5	2103 2103 2087 2087	16/20	75 165 75 159 75 160	P3088/22 P3088/22 P3088/23	672A70 672A81	8.8 14.0	1/3:1 1/3:1 1/3:8	13566	R 07/52 R 06/08	-75 261 75 255 75 205	P3094/10 P3094/11 P3094/11
670A25 670A26 670A27	25.9	29.3 29.0 28.5	2071 2072 2057	C 16/25 C 16/26 C 16/29	75 152 75 154 75 146	P3089/01 P3089/02 P3089/03	672A83 672A84 672A85	13.3 18.4 12.1	195.1 194.5 190.2	13518 13703 13536	R 06/27 R 06/29 R 06/47	75 215 75 213 75 225	P3094/13 P3094/14 P3094/15
670A28 670A29 670A30	25.4	28.3 27.8 27.5	2058 2042 2044	C 16/32 C 16/32 C 16/33	75 141 75 145 75 145	P3089/04 P3089/05 P3089/06	672A87 672A88 672A88	11:4	185.3	13599	R 05/50 R 07/06 R 07/11	75 235 75 235 75 232	P3094/17 P3094/17 P3094/18
670A32 670A33 670A34	25.9	26.3 26.3	2030 2015 2017	C 16/36 C 16/38 C 16/39	75 141 75 133 75 138	P3089/08 P3089/09 P3089/10	672A96 673A01 673A02	15.7 25.9 25.0	176:6 5:1	13894 1795 1791	R 07/34 C 16/04 C 16/05	75 241 76 252 76 247	P3094/20 P3095/01 P3095/02
670A35 670A36 670A37	25.7 24.7 25.4	25.5 25.8 24.8	2003 2005 1990	C 16/41 C 16/42 C 16/44	75 130 75 135 75 128	P3089/11 P3089/12 P3089/13	673A03 673A04 673A05	25.7 25.3 25.3	4.7 4.1	1773 1769 1752	C 16/07 C 16/07 C 16/09	76 251 76 246 76 250	P3095/03 P3095/04 P3095/05
670A39 670A40 670A41	25.1	24.1	1979 1982 1968	C 16/47 C 16/48 C 16/50	75 132 75 125 75 130 75 123	P3089/15 P3089/16 P3089/17	673A08 673A08 673A09	25.0	3.0		C 16/11 C 16/12 C 16/14	76 248 76 243 76 246	P3095/07 P3095/08 P3095/09
670442 670443 670444	23.9 24.6 23.7	23.2	1971 1957 1961	C 16/51 C 16/53 C 16/54	75 128 75 122 75 126	P3089/18 P3089/19 P3089/20	673A10 673A11 673A12	23.8	2.9	1708 1691 1689	C 16/14 C 16/16 C 16/16 C 16/16	76 241 76 245 76 239	P3095/10 P3095/11 P3095/12
670A46 670A47 670A48	23.4	21.7	1952 1938	C 16/57 C 16/53	75 124 75 119	P3089/22 P3089/23 P3089/24	673415 673415	23.7	1.9	1669 1652 1650	C 16/19 C 16/20 C 16/21	76 237 76 241 76 236	P3095/14 P3095/15 P3095/16
671A01 671A02 671A03	29.5 28.7 29.5	14.9 15.0 14.4	1711 1697 1695	C 16/45 C 16/45 C 16/48	75 353 75 353 75 357 75 358	P3090/01 P3090/02 P3090/03	673A17 673A18 673A19	23.3		1633 1631 1614	C 16/23 C 16/23 C 16/25	76 239 76 234 76 237	P3095/17 P3095/18 P3095/19
671A05 671A05 671A06	29.3	13.9	1678 1665	16/50 C 16/50 C 16/50	75 350	P3090/05 P3090/05 P3090/06	673A21 673A22 673A22	22.6	359.9 359.8	1595	C 16/27 C 16/27 C 16/29	76 235 76 230 76 233	P3095/21 P3095/22 P3095/23
671A08 671A09 671A10	28 3 28 9 28.1	13.4 12.9 12.9	1648 1645 1632	C 16/52 C 16/54 C 16/54	75 8 75 8 75 12	P3090/08 P3090/09 P3090/10	673A24 673A25 673A26	21.5 21.9 21.1	359.3 358.9 358.8	1577 1559 1559	C 16/30 C 16/31 C 16/32	76 228 76 231 76 226	P3095/24 P3096/01 P3096/02
671411 671412 671413	28.7 28.0 28.5	12.4 12.5 11.9	1629 1615 1613	C 16/56 C 16/56 C 16/58	75 16 75 13 75 19	P3090/11 P3090/12 P3090/13	673A27 673A28 673A29	20.68	353.3	1541 1524 1524	C 16/34 C 16/34 C 16/36	76 225 76 225 76 229	P3096/03 P3096/04 P3096/05
671A16 671A16 671A17	28.3 27.6 28.2	11.5 11.5 11.0	1547 1583 1581	C 17/00 C 17/00 C 17/02	75 16 75 22 75 18	P3090/15 P3090/16 P3090/17	673A31 673A32 673A33	20.6	357.4 357.3 356.9	1503 1507 1489	C 16/38 C 16/38 C 16/40	76 226 76 221 76 223	P3096/07 P3096/08 P3096/09
671A18 671A19 671A20	27.4 27.2 27.2	11 0 10.5 10.6	1567 1565 1552	C 17/02 C 17/04 C 17/04	75 25 75 21 75 27	P3090/18 P3090/19 P3090/20	673A34 673A35 673A36	19.8 20.2 19.5	356.8 356.3 356.3	1472 1473	C 16/40 C 16/42 C 16/42	76 219 76 222 76 217	P3096/10 P3096/11 P3096/12
671A22 671A23 671A24	27.0 27.5 20.8	10.1 9.6 9.6	1536 1534 1520	C 17/06 C 17/09 C 17/08	75 29 75 24 75 31	P3090/22 P3090/23 P3090/24	673A38 673A39 673A40	19.2 19.6 18.9	355.4 355.3	1457 1438 1440	C 16/44 C 16/45 C 16/47	76 215 76 218 76 213	P3096/14 P3096/15 P3096/16
671A25 671A26 671A27	77 67 67 664	9.1 9.2 8.6	1519 1505 1504	17/08 17/08 17/10 17/13 17/13 17/14	75 26 75 33 75 28	P3091/01 P3091/02 P3091/03	673441 673442 673443	19 2 18.5 18.9	354.9 354.4 354.4	1422 1424 1406	C 16/48 C 16/50 C 16/50	76 216 76 212 76 214	P3096/17 P3096/18 P3096/19
671A29 671A30 671A31	26.2	8.2 8.2 7.7	1439 1474 1473	£ 17/14 £ 17/14	75 29 75 36 75 31	P3091/05 P3091/05 P3091/07	673A45 673A46 673A47	18.6 17.9 18.2	354.0 353.9 353.5	1390 1392 1374	C 16/52 C 16/53 C 16/55	76 212 76 208 76 210	P3096/21 P3096/22 P3096/23
671A32 671A33 671A34	26.0	7.8 7.3 7.3	1459 ( 1458 ( 1444 (	C 17/16 C 17/18 C 17/18	75 37 75 32 75 38	P3091/08 P3091/10	673A48 674A04 674A05	17.5 17.1 11.1	353.4 180.4 176.4	1376 13139 12954	C 16/55 R 06/00 P 06/16	76 209 76 203 76 213	P3096/24 P3097/04 P3097/05
671A37 671A37 671A38	25.5	6.4 6.4	1429 1429 1415	C 17/20 C 17/22 C 17/22	75 40 75 35 75 41	P3091/12 P3091/13 P3091/14	674A07 674A08 674A09	10.0 15.2 2.2	171.8 170.8 166.9	12973 13155 13029	R 06/35 R 06/39 R 06/55	76 224 76 222 76 235	P3097/07 P3097/08 P3097/09
671A39 671A40 672A02 672A03	25.7 25.1 19.6	5.9 6.0 9.1	1414 1400 33600 33217	C 17/24 C 17/24 R 06/03	75 36 75 42 75 123	P3091/15 P3091/16 M3092/20 M3092/21	674A10 674A11 674A12 674A13	13.9 8.6 13.6	166.1 162.0 161.1	13194 13122 13294 13258	R 06/58 R 07/14 R 07/18 R 07/35	76 231 76 239 76 252	P3097/10 P3097/11 P3097/12 P3097/13
345.67.8901.23345.67.8902.345.67.8901.2347.8 222.2345.67.8901.2347.8 22.24.24.24.24.24.24.24.24.24.24.24.24.2	27057250571601049788451495	ดิดค่าเปลา ของเกลาสังสุด ปลาย ของเกลาสังสุด เกาะเกลาสังสุด ของเกลาสังสุด ของเกลาสิง ของเกล	3400 h.4 09 4499 84499 61400 N.N.HOSS 8500 N.9.5.4 1500 h.6 09 75 75 75 75 75 75 75 75 75 75 75 75 75	081070446688000044779850947097979700111111111111111111111111111	414070496475884654400476646575097797777777777777777777777777777777		901234567845678901234567812345678 314444444446000001111111111000000000 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672A21 672A22 672A23	$-14 \frac{1}{3}$ $-14 \frac{1}{3}$	328.3	33355 33000 33353	08/49 08/33 08/49 08/33 08/49 08/33	75 17 75 17 75 17	M3093/25 M3093/26 M3093/27	675403 675404 675405	18.1	326.8 326.3 315.0	33244 33182 33029	R 06/54 R 06/54 R 07/40	77 91 77 119 77 171	M3098/31 M3098/32 M3098/33 M3098/34
672A27 672A28	-13:3	328.3 332.3	33345 32994	8 08/49 8 08/33	75 17	H3093/31 H3093/32	675307 675A08	14.3	304.4 302.8	32977 32901	Ř 08/23 R 08/29	77 357	M3098/35 M3098/36

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PICNO LAT LON	RANGE F TOD	LS SCAZ ORDERNBR	PICNO LAT	LON RANGE	F TCD	LS SCAZ ORDERNBR
684A17 -18.8 202.4 684A18 -2.8 207.5	33705 R 09/21	80 350 M3109/35 80 343 M3109/36	690A13 -15.3 690A14	130:2 33767 141:2 33237	C 09/41 C 09/21	83 338 M3116/31 83 325 M3116/32
684A21 8 5 199.1 684A22 21.9 202 2	33124 V 09/37 33022 V 09/24 33128 C 09/38	80 308 M3111/21 80 270 M3111/22 80 308 M3111/23	690A17 -16.0 690A18 - 1 690A21 - 9.6	135.2 33812 140 5 33260 141 8 33084	R 09/45 R 09/27 V 09/21	-83 337 M3116/35 83 325 M3116/36 83 308 M3117/41
684A23 8.5 198.5 684A24 21 7 202.0 684A27 8.2 198.6 684A28 21.5 201.8	, 33137 R 09/39	80 270 M3111/24 80 308 M3111/27 80 271 H3111/28	690A22 23.1 690A23 9.7 690A24 23.3	144.9 32990 141.8 33083 145.2 32986	V 09/09 C 09/21 C 09/08	83 267 M3117/42 83 308 M3117/43 83 267 M3117/44
684A41 18.7 70 6 684A42 19.7 75 6	13544 R 06/47 13506 R 06/27	81 230 P3111/01 81 222 P3111/02 81 239 P3111/03	690A27 10.4 690A28 24.0 690A31 13.0	142.4 33063 145.6 32981	R 09/19 R 09/06	83 307 M3117/47 83 264 M3117/48 83 333 M3117/25
684A43 13.0 68.7 684A44 13.4 73.6 684A45 7.4 66.6	3 13332 R 06/34 5 13322 R 07/03	81 230 P3111/04 81 250 P3111/05	690A32 26.0 690A33 12.9	161.5 32849	V 08/05 C 08/21	83 205 M3117/26 83 334 M3117/27
684A46 8 0 71.8 684A47 2.4 64.4 684A48 2.6 69.6	13237 R 07/12 13171 R 06/51	81 240 P3111/06 81 262 P3111/07 81 254 P3111/08	690434 26.0 690437 12.9 690438 26.0	157:4 32838 161.4 32845	C 08/05 R 08/22 R 08/06	83 333 M3117/31 83 206 M3117/32
684A49 -2.7 61.7 684A50 -2 4 67.1 684A61 22.3 61.5	13299 R 07/23 13164 R 07/02 14118 R 07/26	61 275 P3111/11 81 269 P3111/10 81 239 P3110/01	690A41 14.5 690A42 14.1 690A43 14.3	176.6 1179 176.6 1172	C 17/24 C 17/25	83 92 P3118/01 83 95 P3118/02 83 91 P3118/03
684462 22.4 68.1 684463 15.5 61.3 684464 16.0 67.0	13972 R 07/00 13915 R 07/27 13789 R 07/04	61 231 P3110/02 61 246 P3110/03 81 230 P3110/04	690A44 13.8 690A45 14.1 690A45 13.6	176.6 1164 176.2 1158 176.3 1149	C 17/25 C 17/27 C 17/26	83 94 P3118/04 83 91 P3118/05 83 94 P3118/05
684A65 10.1 59.5 684A66 10.2 65.7 684A67 4.8 57.7	5 13832 R 07/34 7 13667 R 07/10 5 13794 R 07/43	81 255 P3110/05 81 248 P3110/06 81 265 P3110/07	690A47 13.9 690A48 13.4 690A49 13.6	175.9 1143 176.0 1135 175.6 1129	C 17/28 C 17/28 C 17/29	63 90 P3118/07 63 93 P3118/08 83 90 P3118/09
684Ã68 4.9 63.7 684Ã69 - 3 55.2	13609 R 07/18	81 265 P3110/07 81 257 P3110/08 81 273 P3110/09 81 271 P3110/10	690450 13.1 690451 13.4 690452 12.9	175.7 1121 175.3 1114 175.4 1107	C 17/29 C 17/31	83 93 P3118/10 83 89 P3118/11 83 93 P3118/12
687A11 -14.9 177.2 687A123 181.7	33526 V 08/57 33072 V 08/39	62 354 62 349	690A53 13.2 690A54 12.7	175.0 1101 175.1 1092 174.7 1087	C 17/32 C 17/32 C 17/32	83 69 P3118/13 83 92 P3118/14 83 88 P3118/15
687A13 -14.8 177.3 687A14 -2 181.3 687A17 -15.2 177.4	33073 C 08/39 33530 R 08/56	82 349 82 355	690A57 12.7	174:7 1078	Č 17/33 C 17/35	83 92 P3118/16 83 88 P3118/17
687A21 -16.2 166.0 687A224 171.3	33778 V 09/44 33235 V 09/24	82 339 H3113/17 82 327 H3113/18	690A59 12.4 690A60 12.0	174.4 1064 174.0 1059 174.1 1050	C 17/36 C 17/36	83 88 P3118/19 83 91 P3118/20
687A23 -16.2 165.6 687A243 171.2 687A27 -10.2 165.6	33783 C 09/45 33234 C 09/24 33788 R 09/47	550 550 550 550 662 622 622 622 622 622 622 62	690A62 11.7 690A63 11.9		C 17/38 C 17/38	83 67 P3116/21 83 90 P3116/22 83 87 P3116/23
687A283 171.0 687A31 11.0 169.9 687A32 24.5 172.8	0 33237 R 09/25 9 33102 V 09/32 3 33032 V 09/20	82 327 M3113/24 82 302 82 263	690A64 11.5 691A01 19.9 691A02 19.1	173.4 1024 173.4 1637 173.2 1638	C 16/53 C 16/54	83 90 P3118/24 84 95 P3119/01 84 99 P3119/02
687A33 11.1 169.6 687A34 24.5 172.6 687A37 11.1 169.6	33102 C 09/32 33035 C 09/21 33106 R 09/33	82 302 82 263 82 302 82 263	691A03 19.6 691A04 18.7 691A05 19.2	172.8 1630 172.7 1629 172.3 1620	C 16/55 C 16/57	84 95 P3119/03 84 100 P3119/04 84 96 P3119/05
687A38 24 6 172.6 687A41 12.4 186.7 687A42 25 7 190.7	33036 R 09/22 32847 V 08/27 32856 V 08/12	82 334 13113/25	691A06 18.3 691A07 18.8 691A08 17.9	172.2 1620 171.8 1611 171.8 1611	C 16/58 C 16/59 C 17/00	84 101 P3119/06 84 97 P3119/07 84 101 P3119/08
687A43 12 9 166.7 687A44 26.0 190.7	7 32844 C 08/28 7 32857 C 08/12 7 32840 D 08/28	82 331 M3113/27 82 206 M3113/28 82 328 M3113/31	691A09 18 4 691A10 17.5 691A11 18.0	171:4 1603	C 17/01 C 17/02 C 17/03	84 98 P3119/10 84 102 P3119/11 84 98 P3119/12
687A49 26.3 190.6	32858 R 08/12 1579 C 16/44 1561 C 16/44	82 206 H3113/32 82 14 P3114/01 82 18 P3114/02	691A11 18.0 691A12 17.1 691A13 17.6	170.9 1594 170.5 1584 170.4 1587	C 17/04 C 17/05 C 17/05	84 102 P3119/13 84 99 P3119/14 84 103 P3119/15
687A53 27.1 216.0 687A54 26.3 216.0	1562 C 16/46 1544 C 16/46	30000000000000000000000000000000000000	691A15 17.1	170.0 1576 169.9 1579	C 17/07 C 17/05 C 17/04	84 100 P3119/16 84 104 P3119/17 84 100 P3119/18
687456 25.7 215.6 687457 25.9 215.1	1526 C 16/48 1525 C 16/50 1508 C 16/50	82 25 P3114/06 82 25 P3114/07 82 30 P3114/08	691A17 16.7 691A18 15.8 691A19 16.3 691A20 15.4	169.5 1571 169.1 1560	C 17/10 C 17/11	84 104 P3119/19 84 101 P3119/20 84 105 P3119/21
687459 25.4 214.7 687460 24.6 214.7	7 1500 C 16/52 7 1490 C 16/52	82 29 P3114/09 82 35 P3114/10	691A22 15.9 691A22 15.0 691A23 15.5	168.7 1553 168.6 1558 168.2 1546	Č 17/13 C 17/15	84 102 P3119/22 84 105 P3119/23 84 102 P3119/24
687461 24 8 214.3 687462 24.0 214.3 687463 24.3 213.9	1488 C 16/54 1474 C 16/54 1472 C 16/56	\$\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{4}\frac{1}{156}\$ \$\frac{1}{4}\frac{1}{4}\frac{1}{156}\$ \$\frac{1}{4}\frac{1}{4}\frac{1}{123}\$ \$\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac{1}{4}\frac	691A24 14.6	168:1 1551	Č 17/16 C 17/17	84 105 M3119/24 84 103 P3120/01 84 106 P3120/02
687465 23.7 213.5 687466 22.9 213.5	1455 C 16/58 1441 C 16/58	82 43 P3114/15 82 50 P3114/16	691A28 13.8	167.3 1532	C 17/19 C 17/19	84 103 P3120/03 84 106 P3120/04 84 104 P3120/05
687A64 22.4 213.0 687A69 22.6 212.6	1426 C 17, 00 1423 C 17, 01	82 47 P3114/17 82 54 P3114/18 82 52 P3114/19	691A41 16.1	166.9 1526 166.8 1534 170.8 1104	C 17/21 C 17/07	84 107 P3120/06 84 82 P3121/01
687A70 21.9 212.6 687A71 22.1 212.3 687A72 21.3 212.3	1408 C 17/03 1397 C 17/03	82 56 P3114/21 82 63 P3114/22	691A44 15.5	170.6 1088 170.6 1089	C 17/08 C 17/08	84 77 P3121/03 84 90 P3121/04
687A73 21.5 211.6 687A74 20.8 211.6 687A75 21.0 211.4	1393 C 17/05 1383 C 17/05 1379 C 17/07	82 60 P3114/23 82 66 P3114/24 82 63 P3115/01	691A46 15.3 691A47 15.6	170.4 1073 170.4 1065 170.2 1058	C 17/09 C 17/09 C 17/10	Ã4 ÁĀ ÞĪĪŽĪŽĪŽĀ
687A775 687A776 687A776 687A776 687A785 687A785 6887A881	3 1369 C 17/07 9 1365 C 17/09 9 1356 C 17/09	82 63 P3115/01 82 70 P3115/02 82 67 P3115/03 82 73 P3115/04	691A48 15.1 691A49 15.4 691A50 14.9	170.2 1050 170.0 1042 170.0 1035	C 17/10 C 17/11	84 72 P31221/08 84 87 P31221/09 84 65 P31221/11 84 86 P31221/12 84 82 P31221/12 84 79 P31221/14 84 77 P31221/16
687478 19 8 210 3 687485 18 4 209 3 689402 7.4 19 8 689403 2.7 15 9	1314 C 17/16 12815 R 06/44 12927 R 06/44		691451 15.2 691452 14.8 691453 15.0	169.8 1028 169.8 1020 169.5 1013		84 66 P3121/11 84 82 P3121/12 84 62 P3121/13
689403 2.7 15.7 689404 8.1 15.1 689405 3.2 10.6	7 12937 R 07/00 13071 R 07/02 13114 R 07/21	83 262 P3116/03 83 253 P3116/04 83 266 P3116/05	691A54 14.6 691A55 14.8 691A56 14.4	169.5 1005 169.3 998 169.3 991	C 17/13 C 17/14	84 79 P3121/14 84 56 P3121/15 84 77 P3121/16
689A07 3.9 4.6	3 13256 P 07/24 3 13342 R 07/44 3 13495 P 07/47	83 259 P3116/06 83 270 P3116/07 83 263 P3116/08	691457 14.6 691458 14.2 691459 14.4	169.1 994 169.0 976 168.8 970	E 17/15 C 17/17	84 52 P3121/17 84 72 P3121/18 84 46 P3121/19
689A10 10.9 357.0	13633 R 08/10 13826 R 08/15	83 273 P3116/09 83 266 P3116/10 83 233 P3116/20	691A60 14.0 691A61 14.2 691A62 13.7	168.8 962 168.6 956 168.6 948	C 17/17 C 17/18 C 17/18	84 66 P3121/20 84 39 P3121/21 84 59 P3121/22
689A22 19.6 24.1 689A23 13.8 20.2	13447 R 06/29 13339 R 06/45	83 227 P3116/21 83 239 P3116/22 83 234 P3116/23	691A63 14.0 691A64 13.5	168.3 942 168.3 934 158.0 928	C 17/19 C 17/19 C 17/20	84 33 P3121/23 84 51 P3121/24 84 26 P3122/01
689A25 14.3 15.2 689A25 20.7 13.2	7779964400144470580950517656808 0000144002144470580950517676808 00001440707777788 0606777777788 06067797777788 0606779777788 06067797777889 0606779777889 0606779777989 07067797777989 0706779777989 070677977989 070677979	83 245 Þ3116/24 83 240 Þ3116/25 83 251 Þ3116/25	691A66 13.3 691A67 13.5	163.0 920 167.8 914 167.7 907	C 17/20 C 17/21 C 17/21	78901235412341 1/1/2222220000000000000000000000000000
689AZ8 22.0 7.4 689AZ9 16.3 3.2	13979 R 07/36 13956 R 07/53	83 245 Þ3116/27 83 255 Þ3116/28 83 250 Þ3116/28	691A69 13.3 691A70 12.8 692A01 1.9	167 5 901 167.5 893 349.3 12831	C 17/23 C 17/23 R 06/43	84 12 P3122/05 84 18 P3122/06 84 260 P3123/01
690801 -17.3 148.6 690802 -17 9 153.1	33507 V 08/48 33111 V 08/30	83 357 H3117/33 83 354 H3117/34	692A03 2.3	349.3 12942 344.9 12971 344.3 13099	R 06/43 R 07/01 R 07/03	84 250 P3123/02 84 265 P3123/03 84 256 P3123/04
1111101999916448911111111111111111111111111111	777796440x144470±0005050±176560007099 000014400x144470±00050505127656000000999 11111100000000000000000000000	12134 1234456789001-02145678973455900000000000000000000000000000000000	10147404060460470017015715171517151715171506060 101417417417474444444717171515151515151515	8025580m58014 b02680x48047131219016071 1551 173221099997657414211009317960252 1000000099997657414211009317960252 1000000099997657414211000000000000000000000000000000000	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	778990123745678901287412374567890128745678901297456789012974567890129745678901297456789012974567890129745678901297456789012974567890129745678901297456789012974567890129745678901297456789012974567890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974678901297467890129746789012974789012974678901297478901297478901297478901297478901297478901297
690A11 -14.8 136.6 690A12 .7 141.6	33740 V 09/39 33220 V 09/19	83 338 H3116/29	- 692A09 5.0	334:1 133%6 333:1 13557 327:2 13721	R 07/49 R 08/12	84 264 P3123/08 84 274 P3123/09

697A662	VIKING ORBITER PICTURES SORTED BY PICNO	CNO. VIKING ORBITER PICTURES SORTED BY PICNO.
10.1 0.7.8 6.9 1.07.4 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0 6.0 1.07.4 6.0		
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PICNO 703420		RANGE 6 967		LS SCAZ ORDI		05A39 05A40 05A41	4.5	30.1	668	1 17/24		
703420 703421 703422 703423	10.1 55.	3 958 4 951 1 943	C 16/59 C 17/00 C 17/01 C 17/01 C 17/02 C 17/02	89 110 P314 89 118 P314 89 110 P314	46/22 7	05A41 05A42	4.2	30.1	658 1		90 306	P3152/17 P3152/18
703424 703425	9.9 55. 9.4 55. 9.6 54.	2 937 9 929	C 17/01 C 17/02	89 119 P316 89 110 P316 89 119 P316	46/24 7 47/16 7	05A43 05A44 05A45	3.8	29.7	642 642 633	17/26	90 282 90 299	P3152/20 P3152/21
703A27 703A27 703A28	9.4 54. 9.0 54.	7 908	£ 17/03 £ 17/03	89 109 P316	47/18 7 47/19 7	05446 05447	3.6 3.7	29.2	633 F	17/27	90 284 90 297 90 285	P3152/22 P3152/23 P3152/24
703A29 703A30 703A31	9.2 54. 8.8 54.	4 900 4 694 1 836	C 17/04 C 17/04 C 17/06 C 17/06	89 109 P316 89 120 P316 89 109 P316	47/21 7 47/22 7	05448 06401 06402 06403	10.6	28.2	980 C		90 116	P3153/01 P3153/02
703A32 703A33	8.6 <u>54.</u>	î 879	C 17/07	89 120 P314 89 109 P314 89 121 P314	47/23 7 47/24 7 47/25 7	06A03 06A04 06A05	10.6 10.1 10.4	28.0 28.1 27.8	955 C 959 C 951 C	16/49	90 128 90 111 90 130 90 109	P3153/04 P3153/05
703A35 703A36	8.5 53. 8.1 53.	6 858 6 852	C 17/07 C 17/08 C 17/08	89 109 P316 89 121 P316 89 109 P316	47/26 7 47/27 7	06A06 06A07	10.0	27.8	944 ( 936 ( 930 (	16/51	90 131 90 106 90 134 90 99	P3153/06 P3153/07 P3153/08
703435 703435 703439	7.9 53. 8 0 53.		C 17/03 C 17/11	89 122 P314	47/29 7 47/30 7	06A09	10.1 9.7 10.0	27.3	922 C 916 C 908 C	16/52		
703A40 703A41 703A42	7.7 53. 7.8 52. 7.4 52.	7 818	£ 17/12 £ 17/12	89 123 P316 89 109 P316 89 124 P316	47/17 7 47/18 7	05A11 06A12 06A13	10.0 2.8	27:2	902 C 895 C	16/54	90 137 90 145 90 159 90 162	P3153/12 P3153/13
703A43 703A44 703A45	7.45 552.	5 805 799 2 792	17/09 17/11 17/11 17/11 17/11 17/11 17/11 17/11 17/11 17/11	89 109 P314 89 124 P314 89 109 P314	47/20 7 47/21 7	06A14 06A15	9.7 9.3	26.7	882 C	16/55	90 204 90 204	P3153/15 P3153/16
703A46 703A47	6.9 52. 7.0 51. 6.6 51.		C 17/14 C 17/16	89 126 P316 89 109 P316 89 127 P316	47/22 7 47/23 7 47/33 7	06A17 06A18 06A19	9.5 9.1 9.3	26.4	869 C 862 C 856 C		90 335 90 258 90 324	P3153/16 P3153/19
704A03 704A04	4.8 39. 4.4 39.	6 875	Ř 17/25 Ř 17/25 B 17/25	89 106 P316 89 109 P316 89 106 P316	48/03 7 48/04 7	06A20 06A21	9.0 9.2 8.8	26.1	849 C 843 C 836 C	16/57 16/58 16/58	90 282 90 319 90 288	P3153/20 P3153/21 P3153/22
704A06 704A07	4.4 39. 4.6 39.	4 841	B 17/25	89 109 P314	48/07 Z	06A23	9.0 8.6 8.8	25.6	831 C 824 C 819 C	17/00 17/00 17/01	90 316 90 291 90 313	P3153/23 P3153/24
704408 704409 704410	4.3 39. 4.6 39. 4.2 39.	3 820	H 17/26 H 17/26	89 105 P314	48/09 7	06A25 06A26 06A27	8.4 8.6	25.4	812 0 807 0 800 0	17/01 17/02 17/02	90 293 90 311 90 295	P3154/02 P3154/03 P3154/04
704A11 704A12 704A13	4.2 39. 4.1 39. 4.1 39.	3 /74	M 17/27 H 17/26 H 17/27	89 105 P314 89 109 P314 89 105 P314	48/12 7 48/13 7	06A29	8.2 8.4 8.0	24.8	795 C 789 C	17/03	90 310 90 296	P3154/05 P3154/05
704A14 704A15	4.0 39. 4.2 39.	2 776 1 764 1 757	H 17/27 H 17/27 H 17/27	89 109 P314 89 105 P314 89 109 P314	48/14 7 48/15 7 48/16 7	06A31 05A32 07A01	8.2 7.8 9.3	24.5	777 C 777 C 1207 C	17/05	90 297 91 168	P3154/06 P3154/09
704A17 704A18	4.1 38. 3.8 39.	9 747 6 741	H 17/28 H 17/28	89 104 P314 89 109 P314 89 104 P314	48/17 7 48/18 7	07A02 07A03	8.7 9.1 8.6	23.4	1209 C	16/25 16/26 16/26	91 169 91 170	P3155/01 P3155/02
704A20 704A21	4.0 38. 3.6 38. 3.8 38.	9 724 7 716	H 17/29 H 17/30	89 109 P314 89 103 P314 89 109 P314	8/20 7 8/21 7	07A05	9.0 8.4 8.8	23.0	1174 C 1176 C 1158 C	16/27	91 170 91 171 91 170	P3155/03 P3155/04 P3155/05
704A22 704A23 704A24	57.352	7 709 5 701 5 695	M 17/29 H 17/30 H 17/30	89 102 P314 89 109 P314	49/01 7 49/02 7	07Â08 07Â09	8.7	22.8	1159 C	16/27	91 172 91 171 91 173	P3155/06 P3155/07 P3155/08
704A25 704A26 704A27	3.5 38. 3.2 38. 3.3 38.	3 687 4 680 1 673	17/31	89 102 P314 89 109 P314 89 101 P314	49/04 7 49/05 Z	07A11 07A12	8.5	22.4	1125 C	16/30	91 172 91 174 91 174	P3155/09 P3155/10
704A28 704A29 704A30	3.3 38. 3.0 38. 3.2 37. 2.8 38.	2 667 9 660 0 654	M 17/32 H 17/33 H 17/33	89 109 P314 89 99 P314 89 109 P314	19/05 7 19/07 7 19/08 7	07A14 07A15	8.4 7.9 8.2	22.2	1094	18/31	31 175	P3155/12 P3155/13
704A31 704A32 704A33	3.0 37. 2.6 37. 2.8 37.	7 647	H 17/34 H 17/34 H 17/35	89 98 P314 89 110 P314 89 95 P314	49/09 7 49/10 7 49/11 7	07A16 07A17 07A18	7.7 8.0 7.6	22.0 21.8 21.5	1094 C 1078 C 1079 C		91 176 91 177	F3155/15 F3155/16
704A34 704A35	$2.5  \frac{37}{2.6}$	5 623	H 17/35 H 17/36	89 110 P314 89 91 P314 89 110 P314	49/12 7 49/13 7 49/14 7	07419 07420 07421	7.9 7:4	21.5	1062 C 1063 C 1047 C	16/34	91 178 91 178	P3155/16 P3155/19
704A37 704A39 704A39	2.3 37. 2.4 37. 2.1 37.	1 612	H 17/37 H 17/37	89 110 NO 1	RAE 7	07A22 07A23	7.3 7.6 7.1	21.3	1047 C 1032 C 1032 C	16/35 16/36 16/35	91 179 91 180 91 180	P3155/20 P3155/21 P3155/22
704440 704441	2.2 36. 1.8 36. 2.0 36.	8 596 6 591	H 17/38 H 17/38	89 110 NO F	RAE 7	07A25	7.4 6.9	20.8	1017 C 1017 C 1002 C	16/37	91 181 91 181 91 182	P3156/01 P3156/02 P3156/03
704A42 704A43 704A62	1.6 36. 1.7 36. 34.8 227. 27.1 221.	3 581	H 17/40 R 07/01	89 357 NO 1 89 232 H31	RAE 7 0/18 7	07Â28 07A29	6.8 7.0	20.3	1002 0 987 0 987 0	16/38	91 163 91 163 91 183	P3156/04 P3156/05 P3156/06
704A63 704A64 705A03	34.8 227. 27.1 221. 27.3 228. 6.8 32.	3 14059 7 13833 4 949	R 07/26 R 06/57 R 17/12	89 244 M315 89 238 M315 90 106 P315	20/19 / 50/20 7 51/03 7	07A31 07A32	6.9 6.4	20.0	972 C	16/40	91 184 91 185	P3155/07 P3156/08
705A04 705A05 705A05	6.4 32.	5 941 3 928	K 15/13	90 110 P315 90 106 P315 90 110 P315	51/04 7 51/05 7 51/06 7	07A33 07A34 07A35	6.7 6.5	19.6	958 C 958 C 943 C	16/42	91 186	F3156/10 F3156/11
705A06 705A07 705A08 705A09	6.7 32.	3 907 4 899 3 887	M 17/13 H 17/13	90 110 P311 90 106 P311 90 110 P311 90 106 P311	51/07 7 51/08 7 51/09 7	07A36 07A37 07A38	6.0 5.9	19.5	943 C 929 C 929 C	16/44	91 188 91 188	P3156/14
	6.2 32.	4 879 2 868 3 860	H 17/13 H 17/13	90 110 P31	51/10 7 51/11 7	07A39 07A40 07A41	6.1 5.7 5.9	18.9 18.9 18.6	915 C 915 C 901 C	16/46	91 189 91 189 91 190	P3156/17 P3156/17
705A13 705A14	6.4 32.	2 849	H 17/14 H 17/14	90 111 P315 90 105 P315 90 111 P315 90 111 P315		07A42	5.5	18.6	901 C 887 C 886 C	16/47 16/48 16/48	91 190 91 192 91 191	P3156/18 P3156/19 P3156/20
705416 705417	5.9 32.	i 825 0 815	H 17/14 H 17/15	90 111 P31		07A45	5.5	18.0	873 C 873 C	16/50	91 193 91 193	P3156/21 P3156/22 P3156/23
705A18 705A19 705A20	3777521514079218177771114	0 508 8 799 9 792	H 17/13	90 111 P31 90 104 P31 90 111 P31		07A48	4:3 11:2	iź:ź	860 C	16/51	91 194 91 24	P3156/24 P3157/01 P3157/02
705A21 705A22 705A23	6.0 31. 5.6 31. 5.8 31.	7 783 8 777 6 768		90 103 P31 90 102 P31		08A03	10:9 10:4	3.1 3.3	886 871	17/09	91 22 91 22	P3157/03 P3157/04
705A24 705A25 705A26	35756241291575555555555555555555555555555555555	6 762 5 753 5 748	開級	90 103 P311 90 102 P331 90 1102 P331 90 1102 P331 90 1103 P31	2/24 7 52/01 7 52/02 7	08405 08405	10.5	3.1 3.1	7999955117010000000000000000000000000000	17/08	7-88999000-1-8815-4-15000997-64-000-68 286888999999999000000-1-1-1-1-1-1-1-1-1-1-1-1-	P3157/06 P3157/07
705A27 705A28 705A28	5.6 31. 5.2 31.	3 740 3 734 1 727	M 17/18 H 17/18 H 17/18	90 99 P315 90 115 P315 90 97 P315 90 117 P315	52/03 7 52/04 7 52/05 7	08408 08409 08410	9.8 9.8 9.4	3.3 3.1 3.3	836 N 833 N 820 N	17/08	91 14 91 12	F3157/09 F3157/26
705A30 705A31	5.2 30.	2 721 9 714	H 17/19 H 17/20	90 117 P315	52/06 7 52/07 7 52/08 7	08A11 08A12 08A13	9.5 9.0 9.1	3.1 3.2 3.1	816 F 604 F 801 F	17/09 17/09 17/10	91 10 91 8 91 6	P3157/27 P3157/28 P3157/29
705A33 705A34	5.1 30. 4.7 30.	8 702 8 626	H 17/21 H 17/21	90 120 P315 90 83 P315 90 129 P315 90 151 P315	52/09 7 52/10 7	08414 08415	8.7 8.7 8.3	3.2 3.0 3.1	801 M 789 M 786 M 775 M	17/09 17/10 17/10	91 3 91 358	P3157/15 P3157/15 P3157/16
1234567890123456789012345678 14111111111112222222222223535353 14444444444444444444444444444444	**************************************	0797980942155894378438047148460493 2098766443210998777777777777766666 9988888888887777777777	8		77777777777777777777777777777777777777	00000000000000000000000000000000000000	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	55229966880077151515151515151512299668800007715151515151515151522999688000007715151515151515151515151515151515	00000000000000000000000000000000000000	1344466778800119898989899999090001 1444444444555500000000000000001 1666666445555000000000000000000000000000	77889990021-1911441500997-04208691-18 808 88888899999999902000-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1234156789012534122345675967890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567890567800567800000000000000000000000000000
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PICNO	LAT L	LON	RANGE	F TCD	LS SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE	F TOD	LS SCAZ	ORDERNBR
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ช่ายส่วนข้างกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที่การกระที	02.6925925925925977-44927058047705-1592599959204848095894470979960651799247099989577665544992470999896969696969696969696969696969696969	02074407880020900011422000000000000000000000000000	100190897860728921446687605597529409405179849757477776464646417884041441878928777474756756767646777777777777777777777	012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345

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732A62	10 102 297 P3213/08 09 102 273 P3213/09 10 102 288 P3213/00 09 102 271 P3213/11	10.57 2.33 2.36 2.36 2.36 2.36 2.36 2.36 2.36	138.4 25148 294.7 20048 304.8 19678 290.5 20268	R 09/09 103 268 M3218/32 R 07/21 103 293 M3218/33 R 05/41 103 290 M3218/34 R 07/38 103 305 M3218/35
732A67 3.8 137.7 793 H 16 732A68 3.4 137.9 788 H 16 732A69 3.7 137.8 785 H 16 732A70 3.3 137.9 781 H 16	10 102 282 P3213/12 09 102 270 P3213/13 10 102 278 P3213/14 10 102 278 P3213/14	735A80 -4 735A81 -9.7 735A84 -17.1 735A85 13.7	300.2 19862 280.3 20850 283.6 20811 317.1 24098	R 06/59 103 304 M3218/36 R 08/19 103 313 M3218/37 R 08/09 103 324 M3218/20 R 07/09 103 286 M3221/29
732A661 4 1337.7 8 8818 M 1666 732A662 3 732A662 3 732A664 4 1337.7 8 8022 M 1666 732A662 3 732A664 7 732A666 7 732A666 7 732A666 7 732A666 7 732A667 7 774 M 1666 8 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1337.7 9 1 1	10 102 276 P3213/16 09 102 268 P3213/17 10 102 275 P3213/18	735486 16.0 735487 4.6 735488 6.5	328.4 23815 314.3 24221 324.4 23900 308.2 24590	R 08/48 103 2299 M3218/3334 8 09/49 103 2299 M3218/3334 8 09/41 103 2293 M3218/3334 8 09/41 103 2293 M3218/3336 103 2293 M3218/3336 103 2233 M3218/2336 103 2233 M3218/2336 103 2233 M3218/2336 103 2233 M32211/334 103 2231 M32211/334 103 2231 M322211/334 103 2231 M322211/334 103 233 M322211/334 103 233 M322211/334
733401 6.4 125.7 1051 C 16 733402 5.9 126.0 1033 C 16 733403 6.1 125.8 1026 C 16 733404 5.6 126.2 1009 C 16	17 102 62 P3214/01 16 102 66 P3214/02 16 102 63 P3214/03	735A90 -4.5 735A91 -19.3 735A92 -15.7	319.2 24175 296.6 25362 310.9 24889	R 07/01 103 322 M3221/34 R 08/32 103 327 M3221/35 R 07/34 103 323 M3221/36 R 07/34 103 323 M3221/36
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773A09 7:1 126.3 955 C 16 733A10 4.6 126.6 942 C 16 733A11 4.8 126.4 934 C 16 733A12 4.2 126.7 922 C 17	15 102 68 P3214/09 14 102 74 P3214/10 15 102 74 P3214/11	9773.6466495.7105.450.732.66 9773.6466495.618941811111 111112 -111 11112 -111 1112 -111 111	343.5 27313 323.2 28312 95.8 685	R 06/21 103 310 H3520/43 R 06/24 103 332 H3520/45 R 06/24 103 332 H3520/45 R 06/03 103 334 H3520/52 C 16/24 104 278
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733454 -1.5 125.0 657 C 16 733454 -1.7 124.4 645 C 16 733455 -1.7 124.4 645 C 16 733455 -2.1 124.2 645 C 16	23 102 240 H3214/31 24 102 236 H3214/32 26 102 243 H3214/33	737A03 -4.3 737A04 -4.9 737A05 -4.5	83.3 1009 83.3 1009	789901233444444678901233455555555555555555555555555555555555
733459 -1.9 123.1 6130 C 16 733459 -2.2 123.1 6236 C 16 733460 -2.5 123.1 618 C 16	26 102 246 H3214/35 29 102 240 H3214/35 31 102 249 H3214/37	737A05 -5.0 737A07 -4.7 737A08 -5.2 737A09 -4.8 737A10 -5.4	82.5 1002 82.5 935 82.4 930	Č 16/36 104 117 H3222/43 C 16/37 104 118 H3222/44 C 16/39 104 115 H3222/45 C 16/39 104 116 H3222/46
733461 -2.4 122.7 611 C 16 733462 -2.8 122.5 606 C 16 733463 -2.7 122.1 594 C 16 733464 -3.0 121.9 594 C 16	33 102 254 M3215/21 34 102 247 M3215/22 36 102 259 M3215/23 37 102 251 M3215/24	737A10 -5.4 737A11 -5.6 737A12 -5.6 737A13 -5.2 737A14 -5.8	82.1 974 82.0 977 81.7 963 81.5 966	C 16/40 104 114 H3222/47 C 16/40 104 114 H3222/48 C 16/41 104 112 H3222/49 C 16/42 104 113 H3222/50
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007803 007804 007805 007806 007807	47.9 46.7 48.2 47.0 48.4	141.3 140.8 139.0 138.5 136.7	3242 32271 32254 3305	C 17/03 C 17/05 C 17/12 C 17/14 C 17/22	108 348 108 350 108 353 108 356 108 359	M2027/06 M2027/08 M2027/10 M2027/12 M2027/14	009813 009814 009815 009816 009817	48.8 47.7 48.2 48.6	227.1592222222222	33377 33377 33377 3390	C 16/43 C 16/45 C 16/52 C 16/53 C 17/00	109 333 109 338 109 339 109 343	M2035/26 M2035/28 M2035/30 M2035/32 M2035/34
007808 007809 007810 007811 007812	47.2 48.3 47.5 48.5	136.3 134.4 134.1 131.8 131.7	3287 3344 3389 3367	C 17/23 C 17/31 C 17/41 C 17/42	108 1 108 3 108 6 108 7 108 10	M2027/16 M2027/18 M2027/20 M2027/22 M2027/24	009818 009819 009820 009821 009822	47.1 48.5 47.0 45.7 44.1	222.5 220.5 220.5 239.6	3361 3408 33720 3677	C 17/02 C 17/09 C 17/10 C 15/54 C 15/59	109 344 109 350 109 300 109 298	M2035/36 M2035/38 M2035/40 M2036/02 M2036/04
007813 007814 007815 007816 007817	48.9 49.0 49.1	129.3 129.3 126.7 126.7 123.8	3417 3417 3471 3560	C 17/51 C 17/52 C 18/02 C 18/14	108 10 108 13 108 14 108 16 108 16	H2027/28 H2027/28 H2027/30 H2027/32 H2027/34	009B23 009B25 009B26 009B27	445 445 445 445 445	165440 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543 16543	3568471 356471	C 16/07 C 16/13 C 16/16 C 16/22	109 301 109 307 109 305 109 311	M2036/08 M2036/10 M2036/12 M2036/14
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007B24 007B25 007B26 007B27 007B33	77.7 48.5 48.6 48.7	115.1 110.9 111.6 106.9	3771 3907 3873 4031 3529	C 18/49 C 19/06 C 19/03 C 19/22 C 17/01	108 24 108 26 108 25 108 332	H9330/04 H9330/05 H9330/06 M9330/07 H2029/02	009B34 009B35 009B36 009B37 009B38	45.7 45.7 45.7 445.1	224.6	3658 3658 3678 3647	C 16/50 C 16/56 C 16/58 C 17/04 C 17/06	109 323 109 329 109 329 109 334 109 334	M2036/28 M2036/30 M2036/32 M2036/34 M2037/02
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007856 007857 007858 007865	93.47 43.61	113.7 113.9 143.9	37524 40731 4074 3887	C 18/46 C 19/00 C 18/57 C 17/01	108 21 108 24 108 23 108 26 108 320	H9331/06 H9331/07 H9331/08 H2031/10	010801 010802 010803 010804 010805	20.7	45.45.45.45.45.45.45.45.45.45.45.45.45.4	39860 39807 3982	V 06/18 V 06/18 V 06/25 V 06/23 V 06/30	110 185 110 187 110 189 110 190	H2039/02 H2039/04 H2039/06 H2039/08 H2039/10
007867 007868 007859 007870 007871	43.0 41.2 41.6 41.4	141.2 140.8 139.0 138.7	36348 363789 363789	C 17/09 C 17/11 C 17/18 C 17/19 C 17/27	108 326 108 325 108 332 108 332	M2031/14 M2031/16 M2031/18 M2031/20 M2031/22	010806 010810 010811 010812 010813	257.517 2468.17	46.3 272.9 271.9 271.9 271.9	3953 3953 3953 3953 3953 3953 3953 3953	V 06/29 C 16/23 C 16/24 C 16/30 C 16/32	110 193 110 323 110 322 110 328 110 328	M2039/12 M2039/14 M2039/16 M2039/18 M2039/20
007872 007873 007874 007875 007876	41.7 43.9 41.7 42.0	130.5 134.3 132.2 132.2	3868 38925 38955 3921	C 17/28 C 17/37 C 17/46 C 17/46	108 346 108 346 108 351 108 352	M2031/24 M2031/26 M2031/28 M2031/30 M2031/32	010814 010815 010816 010817 010818	48.2 46.4 48.0 48.5	2687.382 265654.2	3278 3253 3270 3270 3376	C 16/38 C 16/40 C 16/47 C 16/49 C 16/56	20844400571365 22233444445555 211111111111111111111111111111	M2039/22 M2039/24 M2039/26 M2039/28 M2040/02
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008607 008608 008611 008612 008813	46.6 45.1 46.5	159.1 159.3 156.0	4061 4061 4173	C 18/39 C 18/37 C 18/51	109 16 109 16	M2032/22 M2032/24 M2032/26	010841 010842 010843	43.3 45.1 43.6	271.6 270.2 269.6	3538 3570 3542	C 16/28 C 16/34 C 16/37	110 310 110 318 110 316	M2042/04 M2042/06 M2042/08

VIKING ORBITER PICTURES SORTED BY PICHO.	VIKING DRBITER PICTORES SURTED BY FICHO.
PICNO LAT LON RANGE F TOD LS SCAZ ORDERNBR	PICNO LAT LON RANGE F TOD LS SCAZ ORDERNER
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PICNO LAT LON R	RANGE F TOD LS SCA	Z ORDERNBR PICNO	LAT LON RA	ANGE F TOD LS	SCAZ ORDERNBR
37714992 2222222222222222222222222222222222	1799 C 09/42 115 21 1781 C 09/45 115 21 1798 C 09/47 115 21	C P20600000000000000000000000000000000000	34.4.4.4.3.1.3.6 34.4.4.4.3.1.3.6 354.5.6.8.7.9.8.1.1.4.4.3.1.3.6 354.5.6.8.7.9.8.1.1.4.4.3.1.3.6	20020202020202020202020202020202020202	2767 P220669/102 22677 P220669/102 22677 P220669/112 22677 P220669/112 22677 P220669/112 227713 P220669/112 227713 P22069/106 227713 P220070/02 22778 P220070/02 22788 P220070/02
10.00000000000000000000000000000000000	1797 C 09/52 1155 2222222222222222222222222222222	0 M2059/18 038B18 1 M2059/20 038B19	10000000000000000000000000000000000000	3028 C 15/557 12233333333333333333333333333333333333	2513 p2070/078 319 p2070/078 19 p2070/078 19 p2071/01 2815 p2071/02 2752 p2071/06 28275 p2071/08 28275 p2071/07 2860 p2071/07 2860 p2071/07 2862 p2071/108 2865 p2071/11 2865 p2071/11 2865 p2071/11 2865 p2071/11 2865 p2071/11 2865 p2071/11
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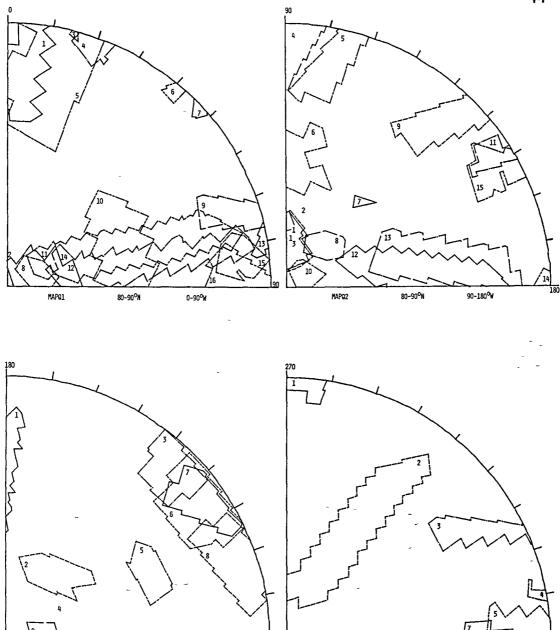
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VIKING UKBII	ER PICTURES SUR	CIED BI PICNO.	VINING ORBII	ER PICTORES SO	RIED DI FICHO.
PICNO LAT LON	RANGE F TOD	LS SCAZ ORDERNBR	PICNO LAT LON	RANGE F TOD	LS SCAZ ORDERNBR
213.N.001-01-91-90-90-90-90-90-90-90-90-90-90-90-90-90-	4179608299705146277748481595050740628705074950728850445111111111111111111111111111111111	412416678901123445689011234456781234456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901233456789012334567890123345678901	77777777777777777777777777777777777777	49682847010191919097284961739406873905054798399944560167849168899798266699317982877600  13757777877744744444444444444444444444444	9012222343444476678900121124567890012134412341567890012344551122007890012334556789001233455678900123345578900123345578900123345578900123345578900123345578900000000000000000000000000000000000
6477-1-107-66-477-415-10-100-707-415-10-100-700-7-45-10-10-10-10-10-10-10-10-10-10-10-10-10-	5.27.785.9-607-18209.704-15.2697-47.53427-49-6-184-0-628-6-187-7-7-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	78901-121745678901-12174567812194901-121741-1217456787-121745678901-121745678901-121745678901-121745678901-121745678901-121745678901-121745678901-121745678901-121745678901-121745678901-1217457777777777777777777777777777777777	1907-86-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	70491-6889997826699817902877-609266888811-1222457777778888888890900000011-11-11-11-11-11-11-11-11-11-11-1	4511229 6789 011234456789 01123456123456789 01123456 4172727 2788 2788 2788 2788 2788 2788 278
79.2446814469-115.692151-13-971150-17-807159-01515 79.19.46699-12-45.7777876-77777876-79-78777777777777777777	27496184064861870517784061407417788 0505000001010101111101010407878787878787878787878787878787878787	120741274167871207456789011227745778888897877777777777777777777777777	8.5.6.5.3.4.4.4.4.7.3.3.2.4.8.6.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	3444551-122444501-1354550-14204508-08-08-08-08-08-08-08-08-08-08-08-08-0	1234456789011234567890112345678901123 5727070707070707070707070707070707070707

PICNO	LAT	LON	RANGE	F TOD	LS SCAZ	ORDERNBR	PICNO	LAT	LON	RANGE F	TOD	LS SCAZ	ORDERNBR
0 10789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.0789 0 1-1213415.078	1 5814602688480990100556666677777777777777777777777777777	1 49494949392818190197349256877174296184545; 10 1343434343434343434343492906845128055622622622777775	E 18406284174973164085208532085320865342230246521	D4040414152152152152000000000000000000000	X	R 6789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789	001<	7-1-458855937-047035803568880222445277-12661-14 43423-1534254342423-13-120-19-19-08979888877772 4 43423-15342543243-13-120-19-19-08979888877772 4 6666666666666666666666666666666655551-1-1-1-	4079\do\0,079\7\879\7\805\100\100\15\879\684\100\100\100\100\100\100\100\100\100\10	E - COCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC	0.001-0.0000000000000000000000000000000	X   77481-106939995151-106151-10752097499854514-10732674   A   666661-11-100000009999988867-17-66666217324-121-1   C   171-171-122323232321-171-171-171-171-171-171-171-171-171-1	R 1901234123456789011234456789012243123456567346  R 19012341234456789011234456789012243122345667346  R 19022479000000000000000000000000000000000
ชุงเก.ๆ อ.1.พาชาย จากของ 1.4.พาชาย 1.4.พา	47777700099607077665555547777770009796000977766555555555555555555	ĬŊჃĬŊჃĠĬŢŶĊĬĠĬŢŶĊĬĠĬŢŶĊĬĠĬŢŶĊĬŖĬŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢŶŢ	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	00000091507\087004-168\0748\976\0748\0748\0748\0748\0748\0748\0748\0748	10071174611 11160949494949494949494949494949494964611111111	\$5678123456789012345678901234567890123456789012345678901234 \$0000000000000011111111111200000000111111	สามารถเกาเกาเกาเกาเกาเกาเกาเกาเกาเกาเกาเกาเกาเ		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	11 1488221169954227541054997188899449056641979461188047985111 1488221169984275410549971888711098944905666777584411110947756544111099877555497755547775547752110998775554777557755775577557755775577557755	181920200714142980808080909191919110102020212121217171727 545455555555555555555555555555555555	,	### ##################################
ขอ 1. เพาง 15 6.7 ชัย-กงาว 41.6 7 ชัย ชัย-กงาว 41.6 7 ชัย	388-1-4-4-6-06-08-7	9078562501889674245997420966138269 NAKAL-KI-KI-KI-LI-G-G-LI-G-G-G-G-G-G-G-G-G-G-G-G-G-G-	######################################	00001011011111111111111111111111111111	791311108441076420864710 2066099999988887577777 2022221111111111111111111111111111	27456789012174567812745678127456781171717171717171717171717171717171717	การของอาคงเคลินกงานการของอาคงเคลินกงานการของอาคงเคลินกงารของอาคงเคลินกงารของอาคงเคลินกงารของอาคงเคลินกงารของอา เกิดของอาคงเคลินกงานการของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงารของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงารของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเคลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกินกงารที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงานการที่เกิดของอาคงเลินกงารที่เกิดของอาคงเลินกงารที่เกิดของเลินกงารที่เกิดของเลินกงารที่เกิดของเลินกงารที่เกิดของเลินกงารที่เกิดของเลินกงารที	067744007744007773700-6600004001000000000000000000000000000	MONOMORO, CORRESPONDO NO CONTROL MONOMORO CONTROL MONOMOR	00000000000000000000000000000000000000	2.12.13.13.13.13.23.24.24.24.34.31.31.31.51.51.51.51.51.51.51.51.51.51.51.51.51	347-118967-46915-10998-88-107-4 21-0-110-10-10-14-295-110-088 11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

PICNO LAT LON RANGE F TOD I	LS SCAZ ORDERNSR	PICNO	LAT LON	RANGE F	TOD LS SCAZ ORDERNBR
585B80 74.5 124.0 2754 C 18/48 585B81 75.2 121.7 2757 C 18/58 585B82 73.9 120.9 2776 C 19/01	64 176 P2834/10 64 169 P2834/11 64 165 P2834/12	586894 586895 586896	59.4 111.3 60.5 109.1 58.6 109.0	3541 C 1 3513 C 1 3570 C 1	9/05 65 178 P2838/20 9/14 65 175 P2838/21 9/14 65 176 P2838/23
585883 74.5 118.6 2779 C 19/10 585884 73.2 118.1 2800 C 19/13 585885 73.8 115.7 2803 C 19/23	64 157 P2834/13 64 157 P2834/14 64 148 P2834/15 64 151 P2834/16	586B98 669B01 669B02	57.8 106.8 76.0 59.3 73.5 55.4	35700 C 1 7259 M 1 7202 M 1	9/23 65 169 F2838/24 6/28 101 321 F2839/01 6/44 101 317 F2839/02
585687 73.0 112.9 2828 C 19/34 585888 71.7 112.9 2853 C 19/33 585889 72.2 110.5 2856 C 19/43	64 145 P2834/17 64 145 P2834/18 64 137 P2834/19	669804 669805	70.5 51.3 73.2 46.8 75.9 41.1	7254 M 1 7177 M 1 7232 M 1	7/10 101 323 P2839/04 7/18 101 323 P2839/04 7/41 101 332 P2839/05
585B90 70 8 110.6 2883 C 19/43 585B91 71.4 108.2 2885 C 19/52 585B92 70.0 108.5 2913 C 19/52 585B93 70.5 106.2 2916 C 20/01	64 134 P2834/21 64 138 P2834/22 64 131 P2834/23	669808 669809	75.1 32.3 71.8 32.2 74.0 25.0	7221 H 1 7158 H 1 7219 H 1	8/16 101 339 P2839/07 8/17 101 339 P2839/08 8/46 101 346 P2839/09
585B94 69.0 106.4 2947 C 20/00 585B95 69.5 104.1 2949 C 20/09 585B96 68.1 104.5 2983 C 20/08	64 135 P2834/24 64 129 P2834/25 64 133 P2834/26	669B11 669B12 669B12	70.8 26.1 72.7 18.2 69.5 20.2 71.3 12.4	7160 M 1 7224 M 1 7169 M 1 7238 M 1	9/13 101 355 P2833/11 9/06 101 359 P2839/12 9/37 101 4 P2839/13
585899 67.1 102.3 3020 C 20715 585899 -52.3 241.0 1558 C 09736 586802 -51.7 241.7 1546 C 09733	64 131 P2834/28 65 51 P2835/01 65 64 P2835/02	669B15 669B15	68.1 15.0 69.7 7.2 66.6 10.3	7188 M 1 7260 M 1 7214 M 1	9/26 101 10 P2839/14 9/58 101 13 P2839/15 9/45 101 21 P2839/16
586B03 -51.8 240.8 1540 C 09/3/ 586B04 -51.2 241.5 1528 C 09/38 586B05 -51.2 240.6 1522 C 09/38 586B06 -50.6 241.3 1510 C 09/35	65 63 P2835/04 65 48 P2835/05 65 62 P2835/06	669B19 669B20	65.0 6.2 66.2 358.8 63.2 2.4	7249 H 2 7330 H 2 7292 H 2	0/02 101 30 P2839/18 0/31 101 28 P2839/19 0/17 101 38 P2839/20
586807 -50.7 240.5 1504 C 09/39 586808 -50.1 241.1 1493 C 09/36 586809 -50.2 240.3 1486 C 09/37	65 47 P2835/07 65 62 P2835/08 65 45 P2835/09 65 41 P2835/10	669B25 669B25 669B26	64.2 355.2 70.0 57.8 66.8 54.7	7346 H 2 7603 H 1 7550 H 1	0/31 101 45 P28339/22 6/38 101 308 P2841/01 6/50 101 301 P2841/02
586B11 -49.6 240.1 1468 C 09/40 586B12 -49.0 240.8 1458 C 09/38 586B13 -49.1 240.0 1451 C 09/41	65 42 P2835/11 65 59 P2835/12 65 39 P2835/13	669827 669828 669829	69.7 52.0 66.5 485.0 69.2 45.0	7580 M 1 7524 M 1 7555 M 1	7/01 101 312 P2841/03 7/14 101 305 P2841/04 7/29 101 318 P2841/05
586B14 -48.5 240.6 1440 C 09/38 586B15 -48.6 239.6 1434 C 09/42 586B17 -48.0 240.5 1423 C 09/39 586B17 -48.0 239.7 1417 C 09/42	65 36 P2835/15 65 55 P2835/16 65 32 P2835/17	669B32 669B33	68.5 38.4 65.1 37.4 67.6 32.6	7546 M I 7498 M I 7535 M I	7/56 101 326 P2841/07 8/00 101 322 P2841/08 8/19 101 336 P2841/09
586818 -47.5 240.3 1407 C 09/40 586819 -47.5 239.6 1400 C 09/43 586820 -46.9 240.2 1390 C 09/44	65 52 P2835/18 65 26 P2835/19 65 46 P2835/20 65 20 P2836/01	669B35 669B36 669B37	64.2 32.5 66.5 27.2 63.2 28.0 65.3 22.7	7538 M 1 7505 M 1 7549 H 1	8/41 101 349 P2841/11 8/38 101 352 P2841/12 8/59 101 1 P2841/13
586B22 -46.4 239.3 1366 C 09/44 586B23 -46.4 239.3 1366 C 09/44 586B24 -45.9 239.9 1357 C 09/42	65 37 P2836/02 65 12 P2836/03 65 20 P2836/04	669B38 669B39 669B40	62.0 23.6 64.0 18.1 60.7 19.4	7521 M 1 7567 M 1 7545 M 1	8/55 101 12 P2841/15 9/18 101 15 P2841/15 9/12 101 32 P2841/16
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586B46 -39.5 238.4 1171 C 09/50 586B52 65.8 136.5 2887 C 17/19 586B53 67.1 135.7 2860 C 17/22	65 258 P2836/28 65 205 P2837/02 65 206 P2837/03	669867 669868	54.0 22.0 56.0 17.3 52.7 18.5	7961 M 1 7995 M 1 8000 M 1	9/06 101 75 P2840/18 9/25 101 55 P2840/19 9/20 101 81 P2840/20
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80-90° N

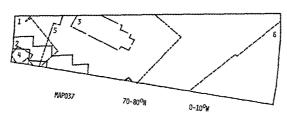
MAPQ 4

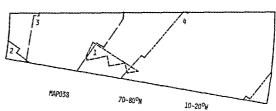
MAPQ3

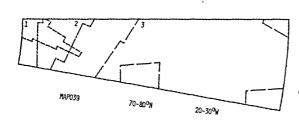
80-90<sup>0</sup>N

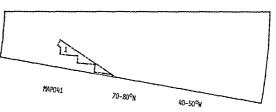
180-270°W

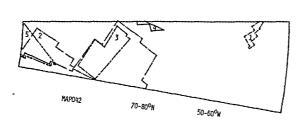
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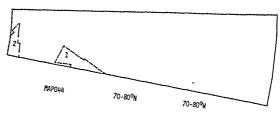


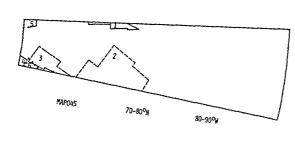


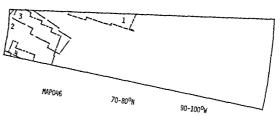


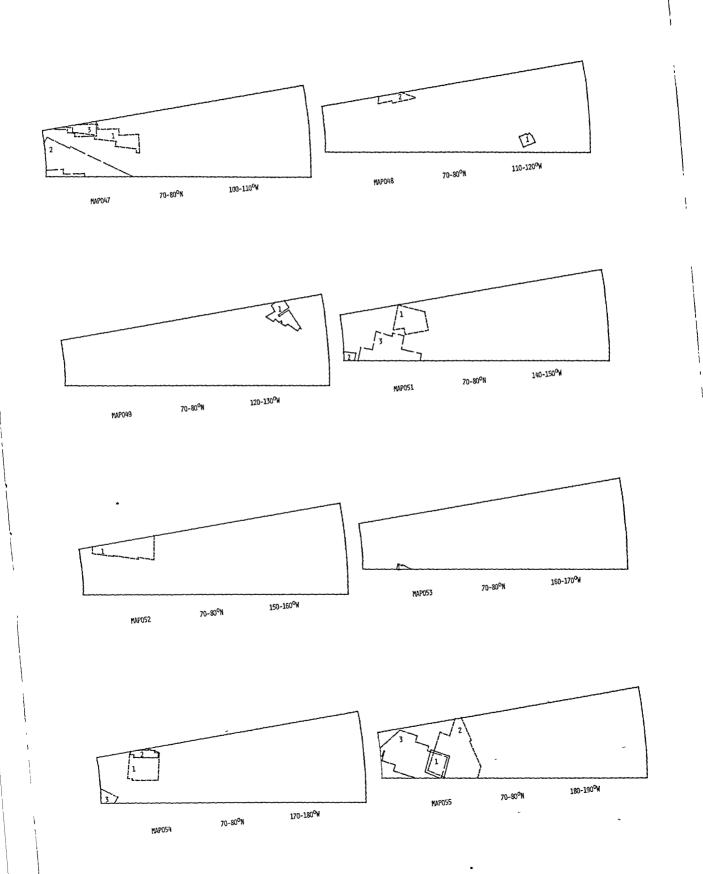


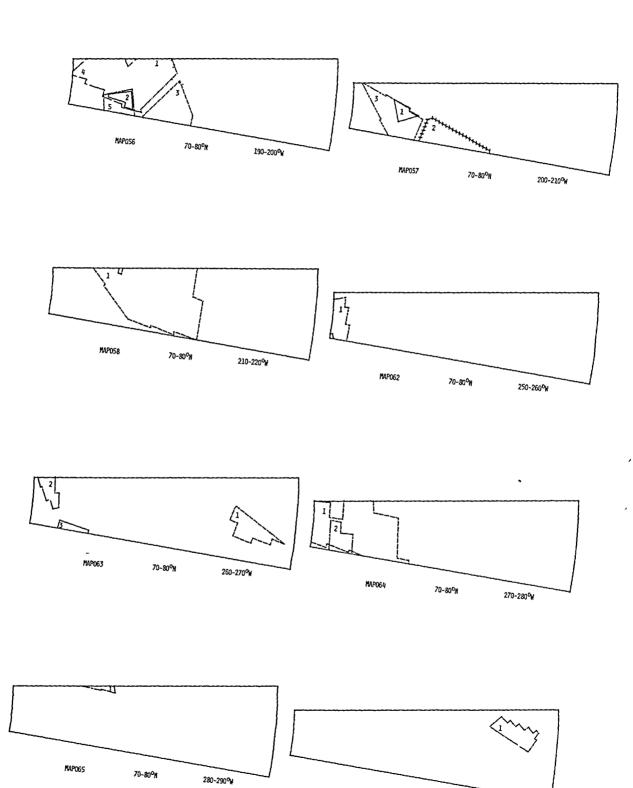










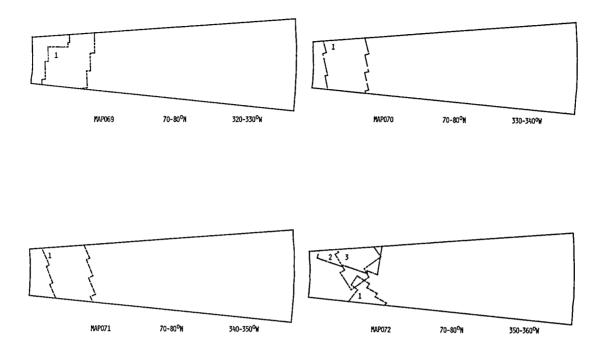


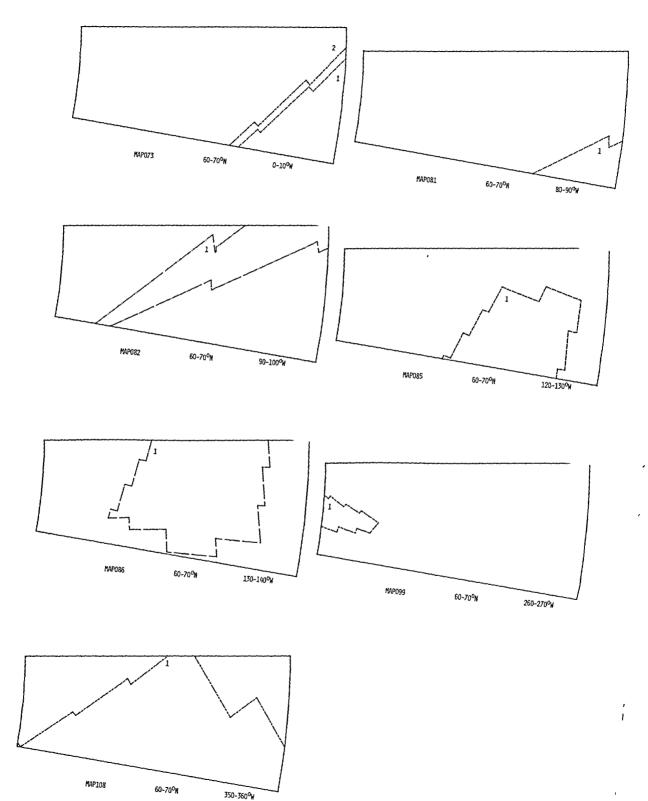
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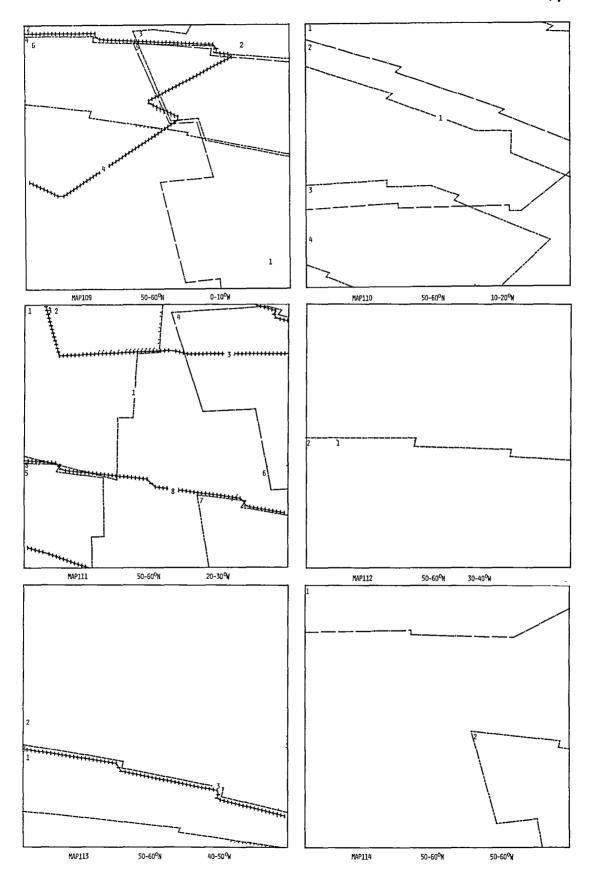
70-80°N

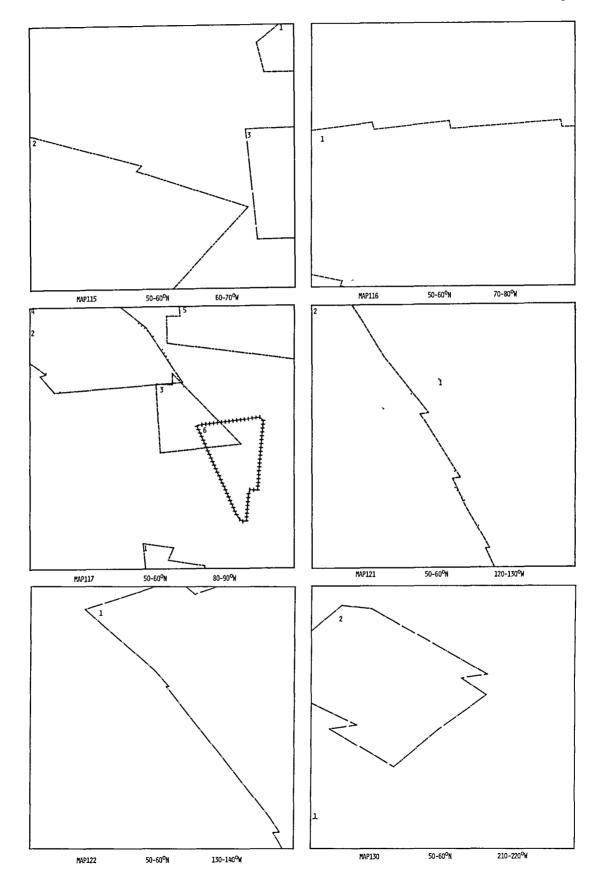
290-300°W

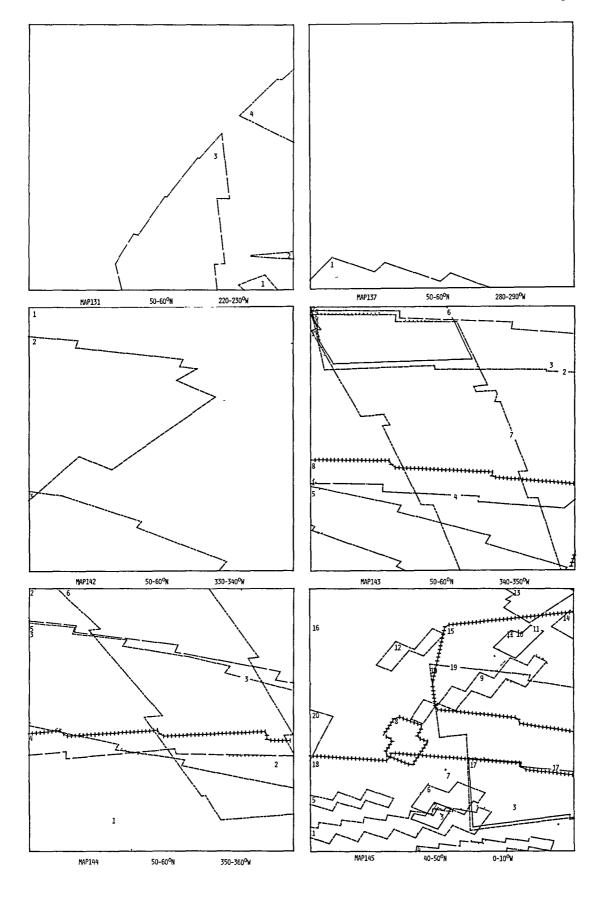
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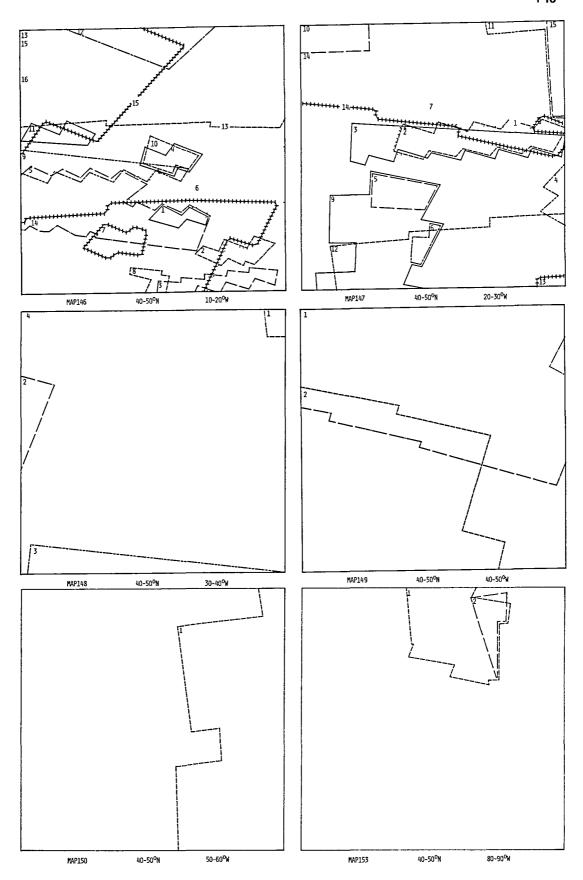


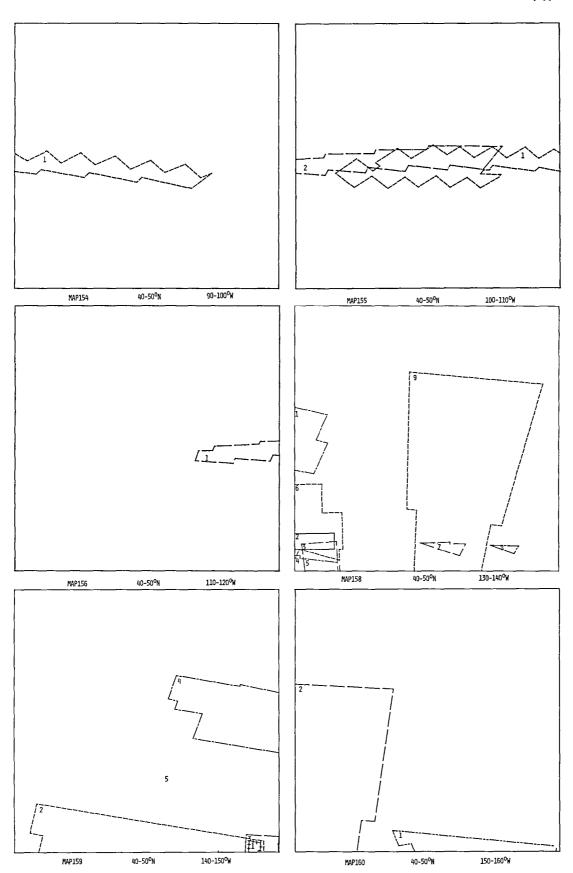


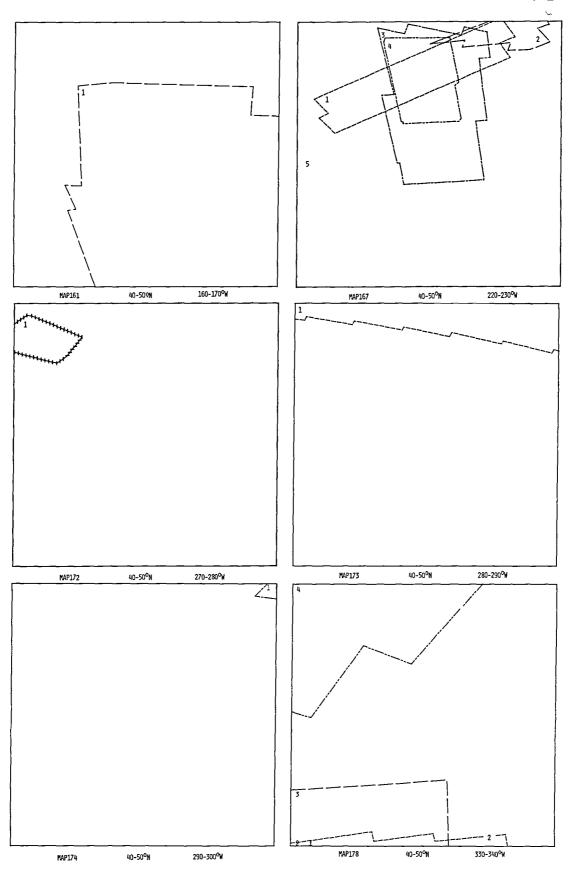




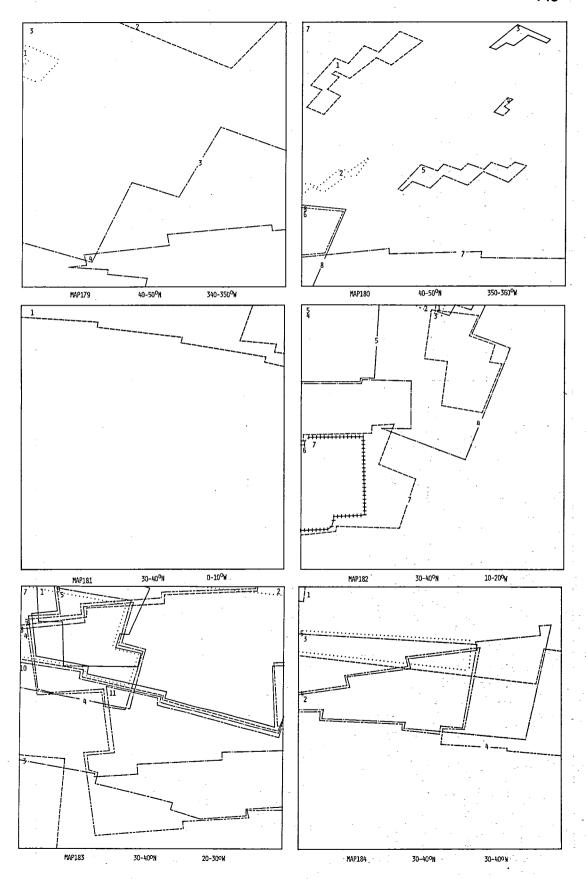


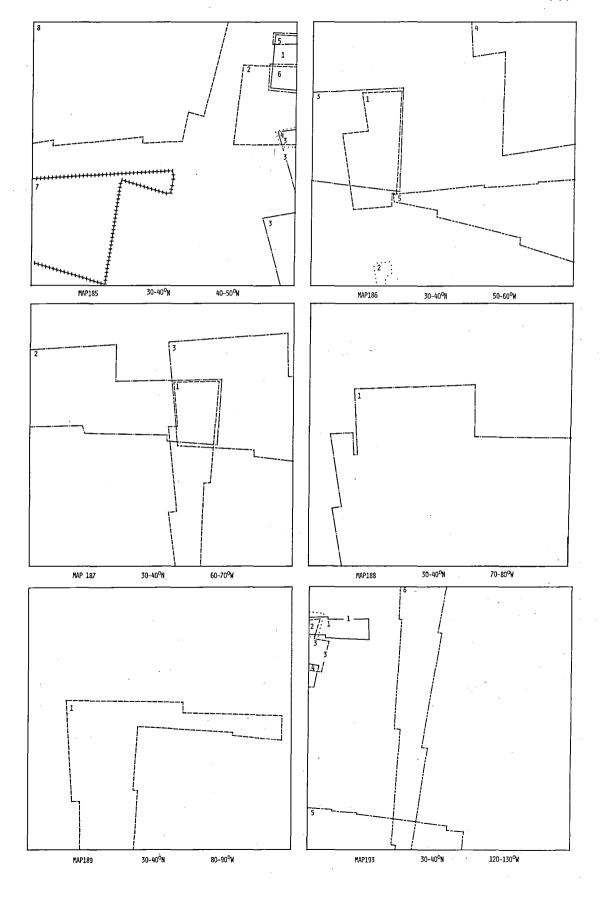


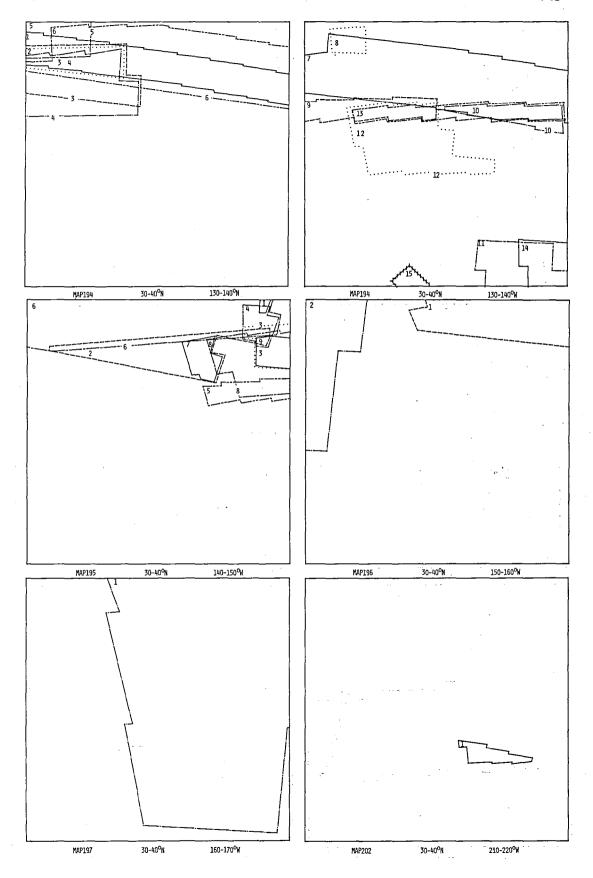


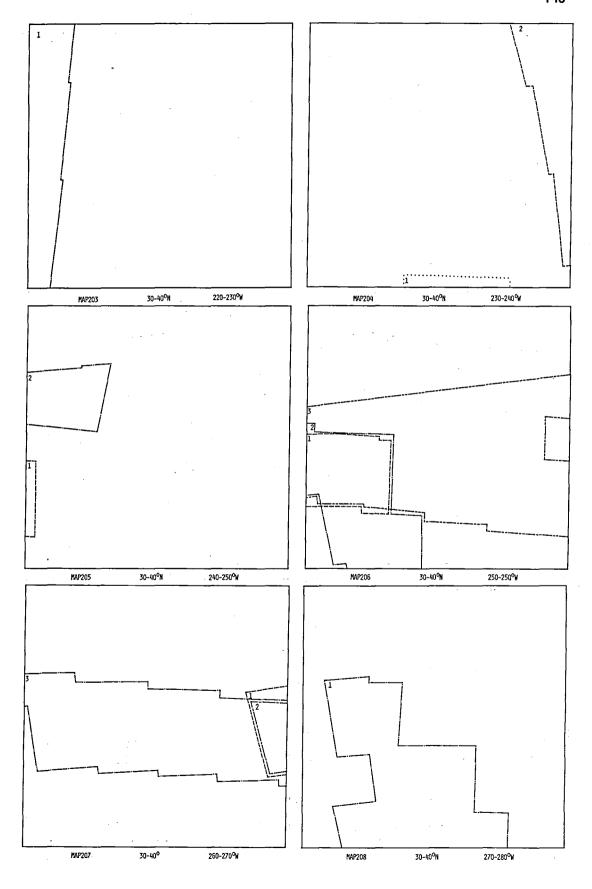


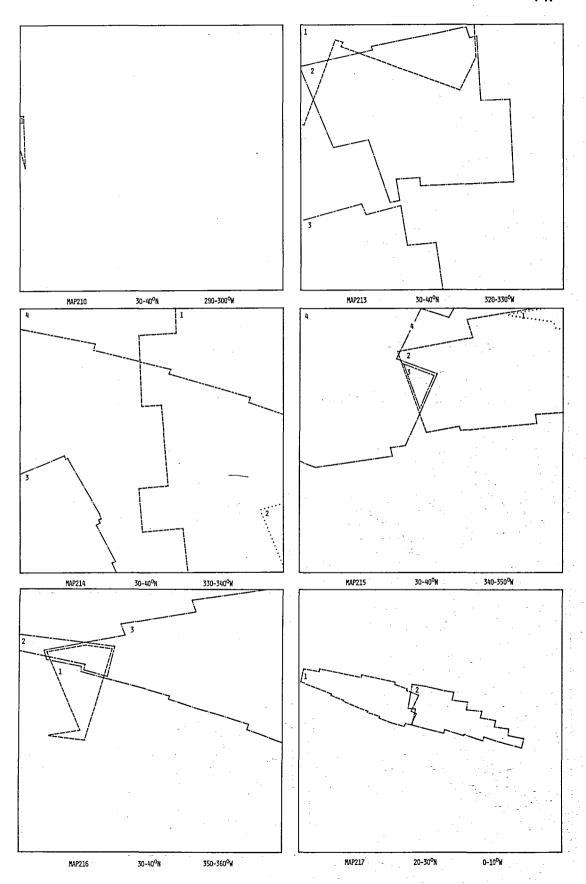
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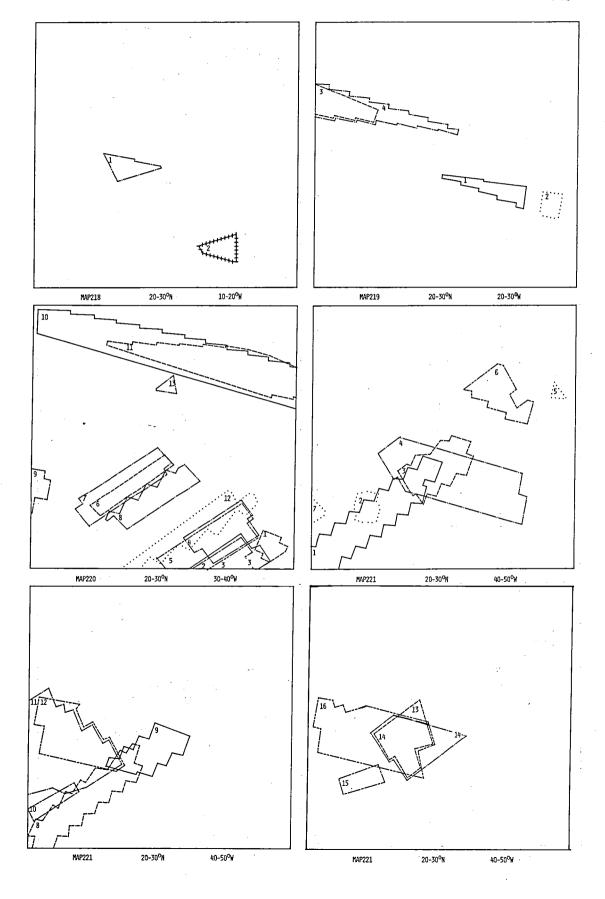


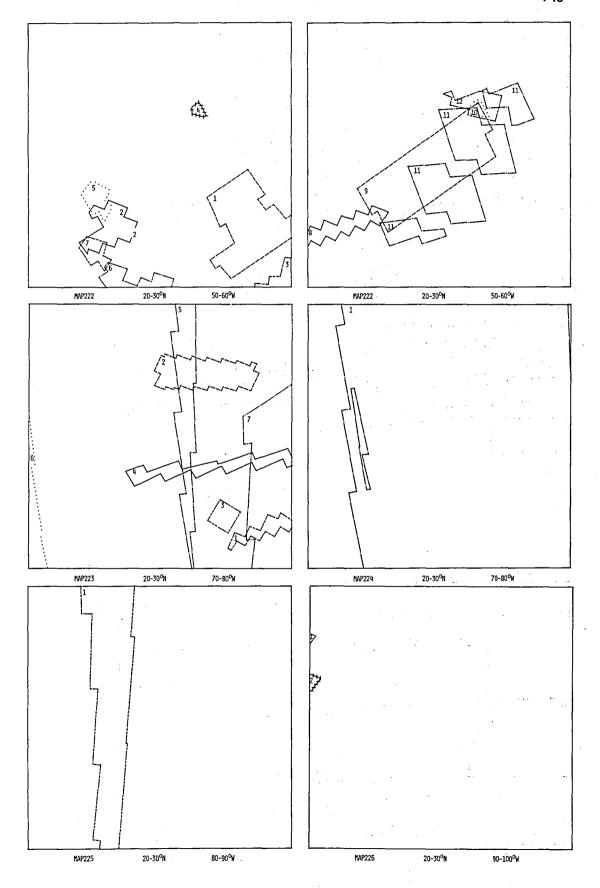


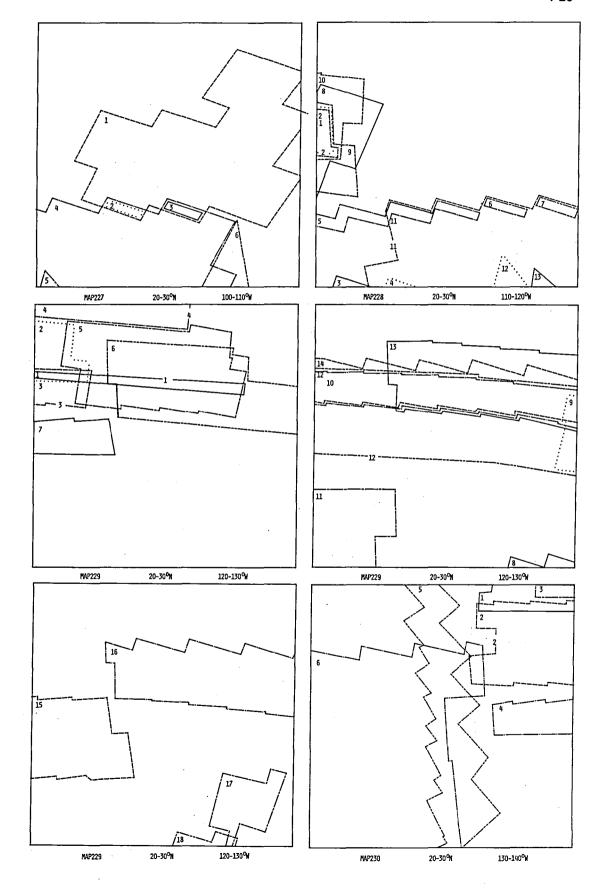


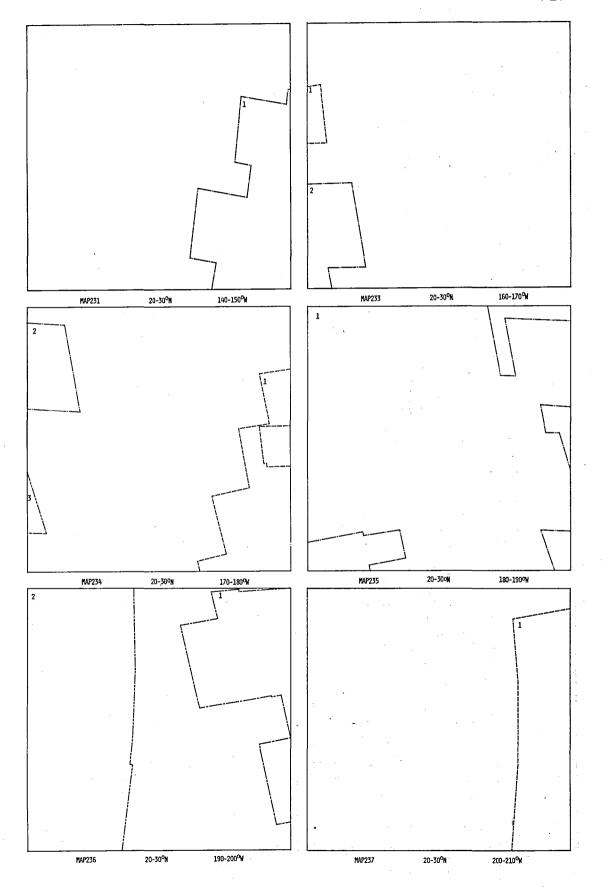


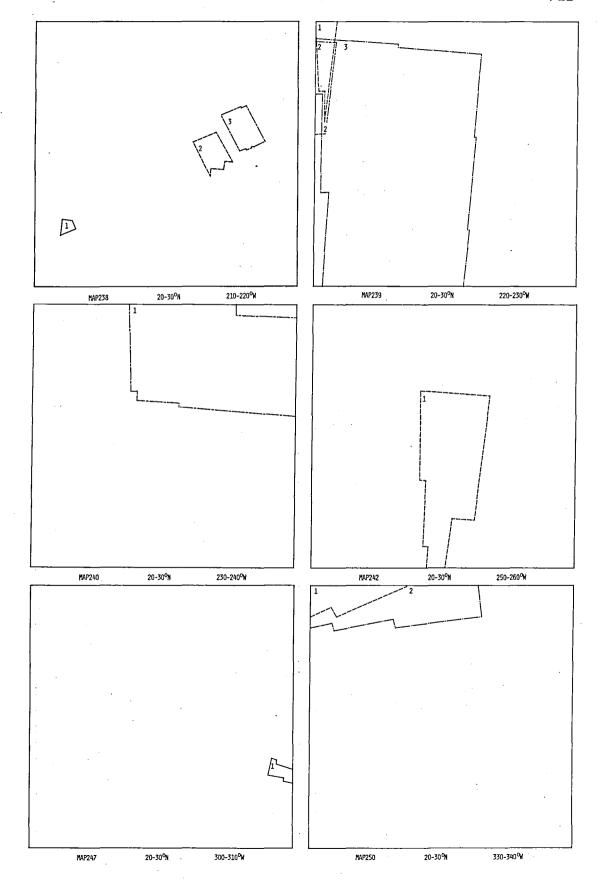


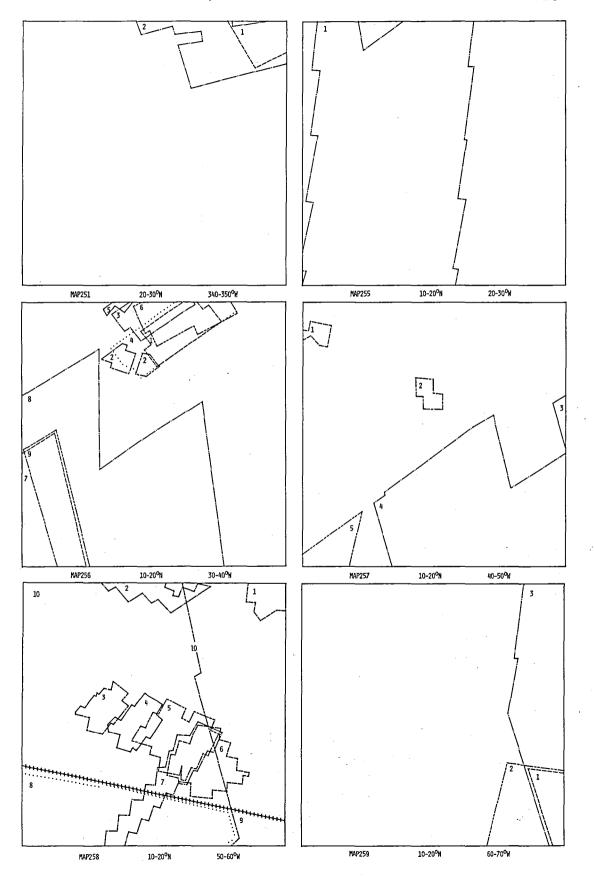


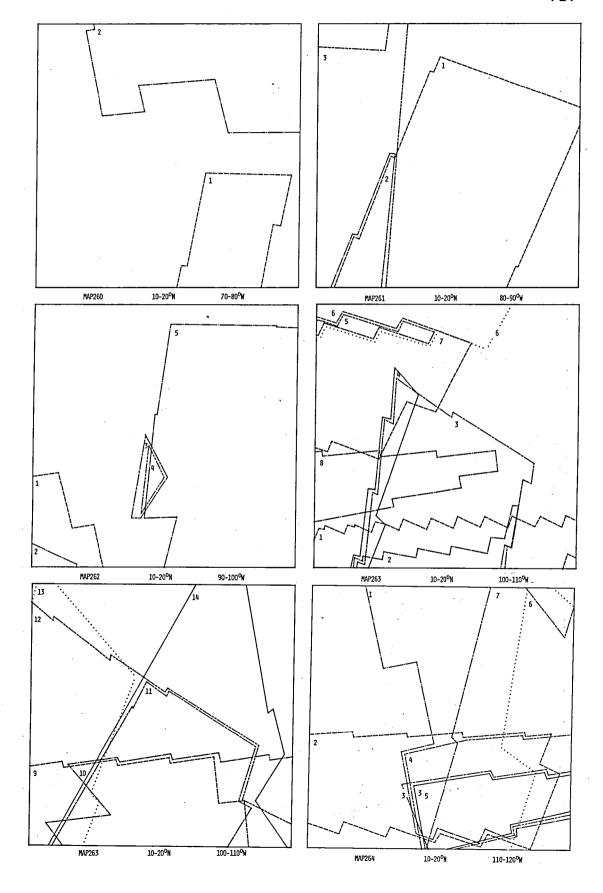


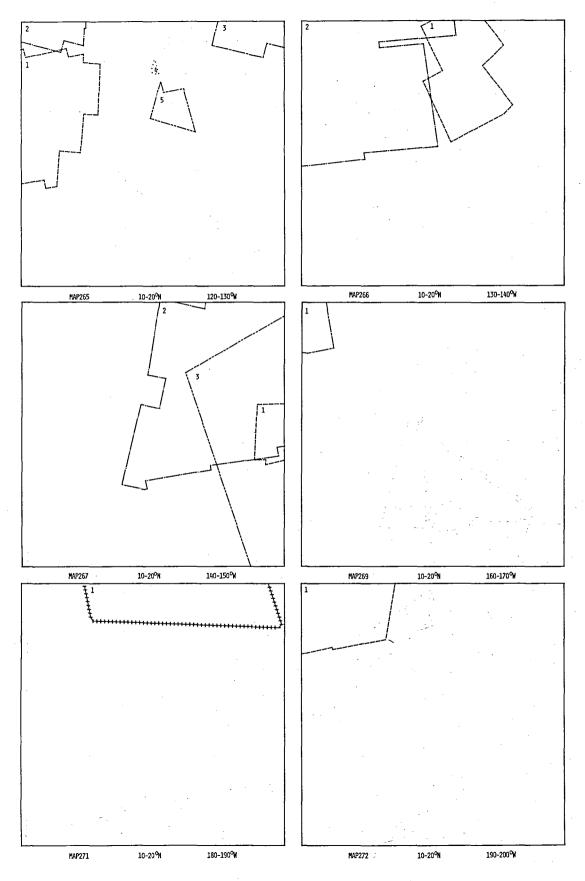


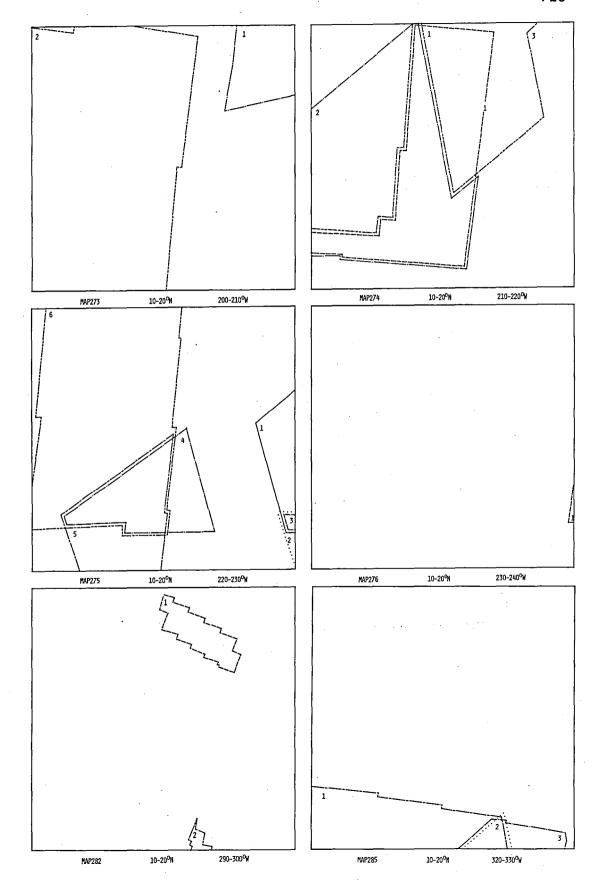


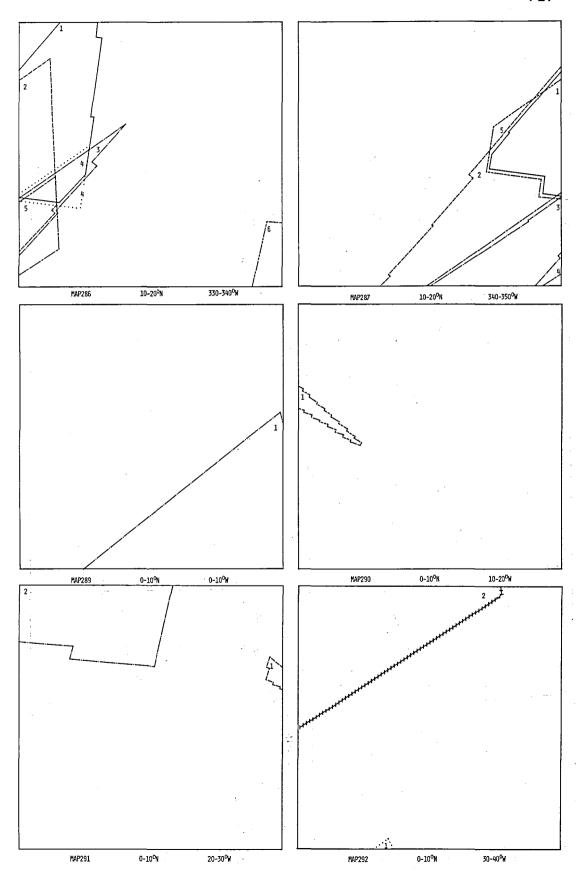


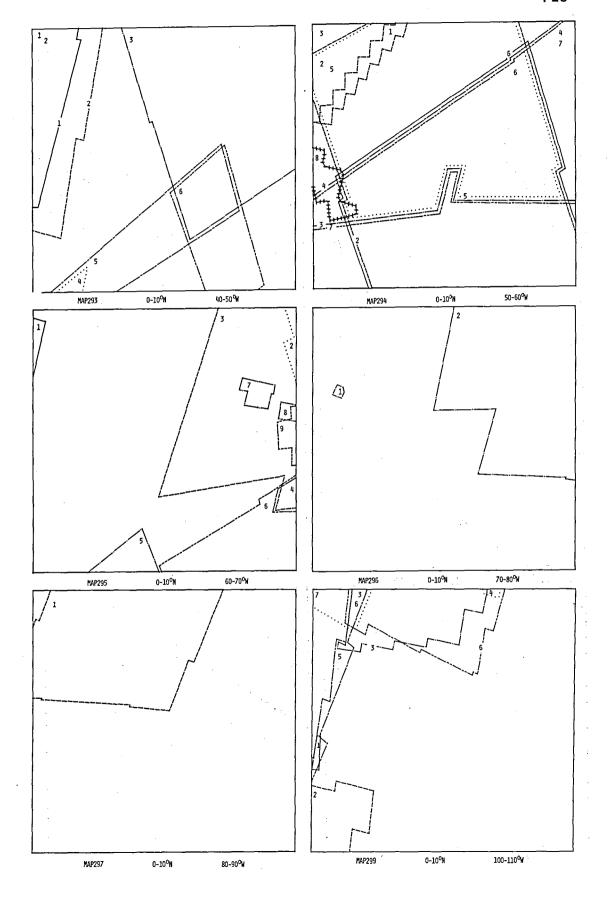


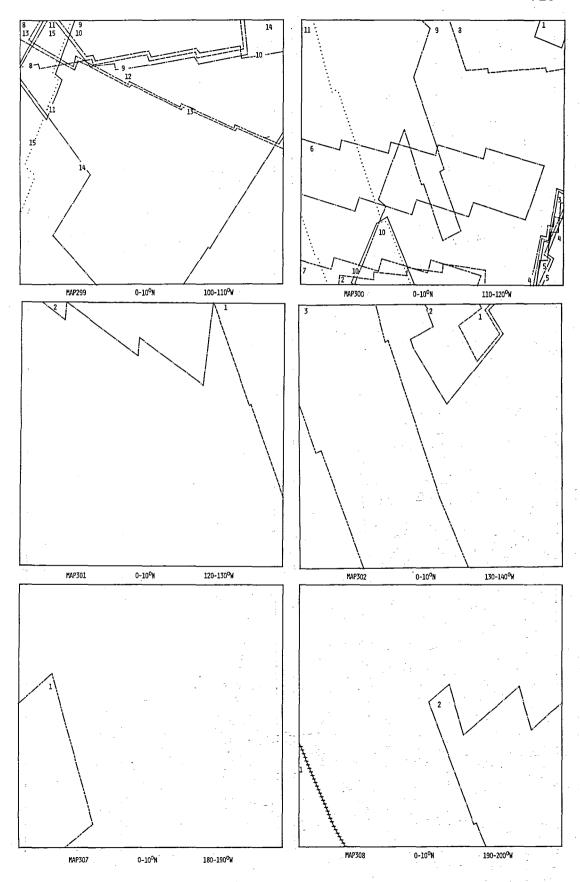


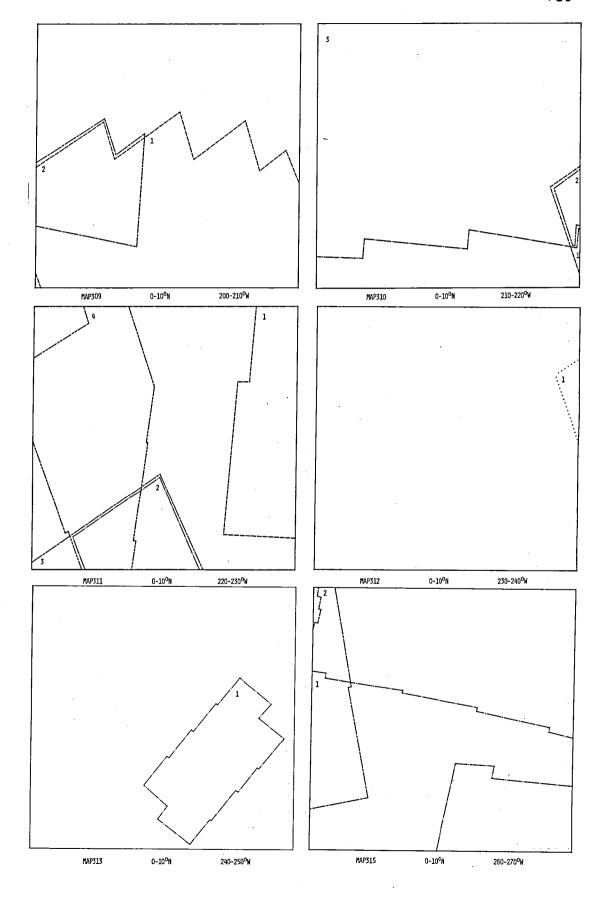


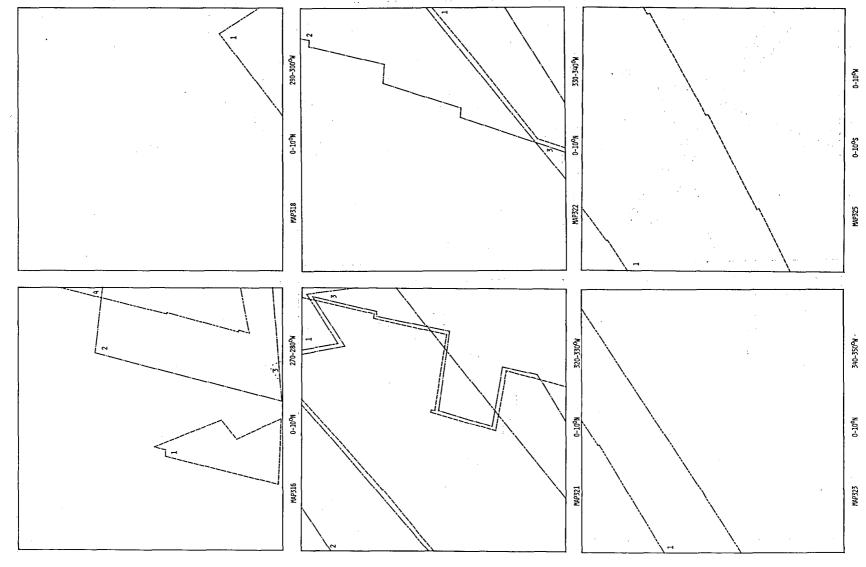


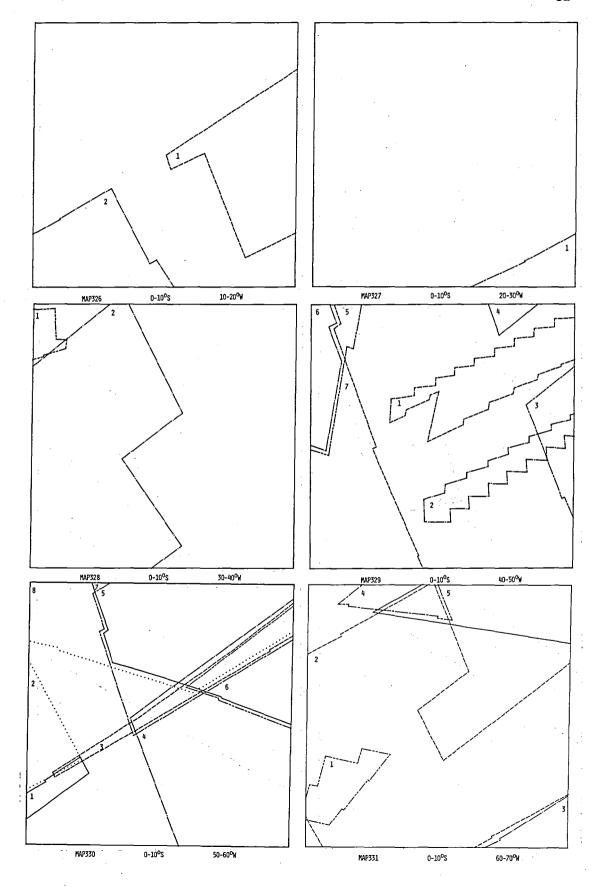


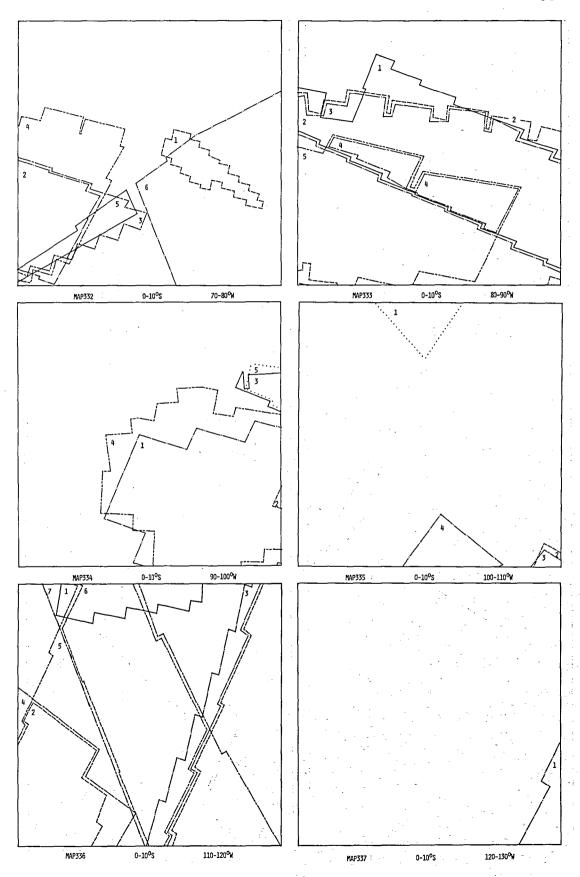


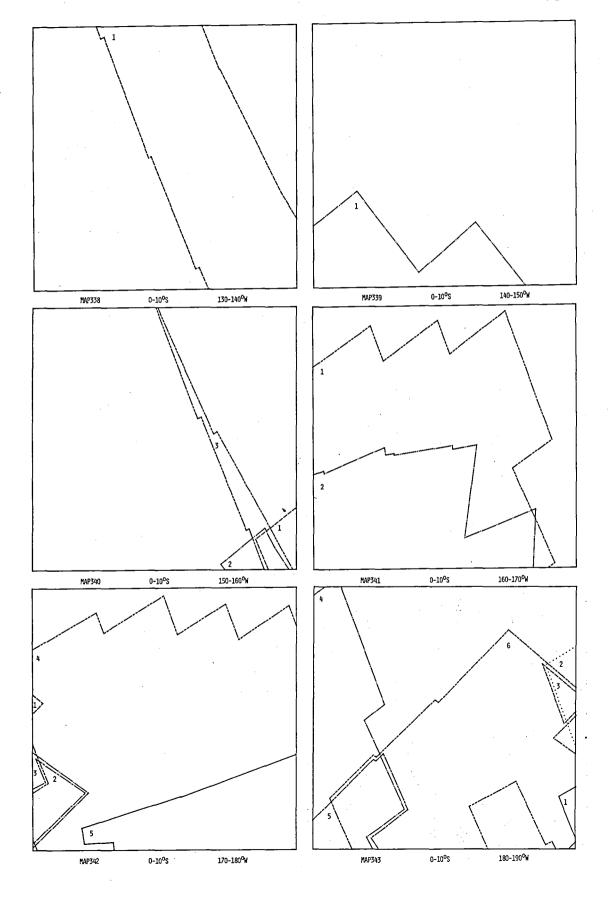


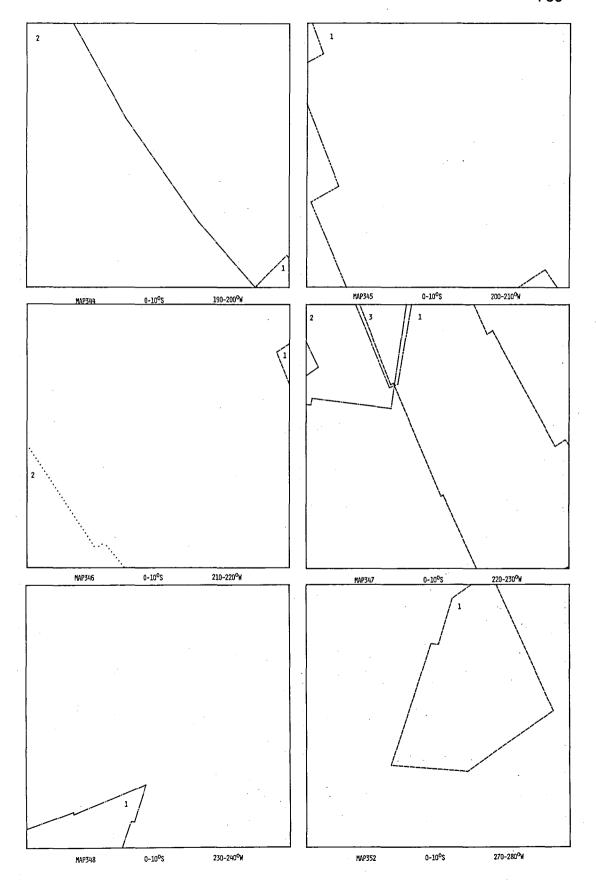


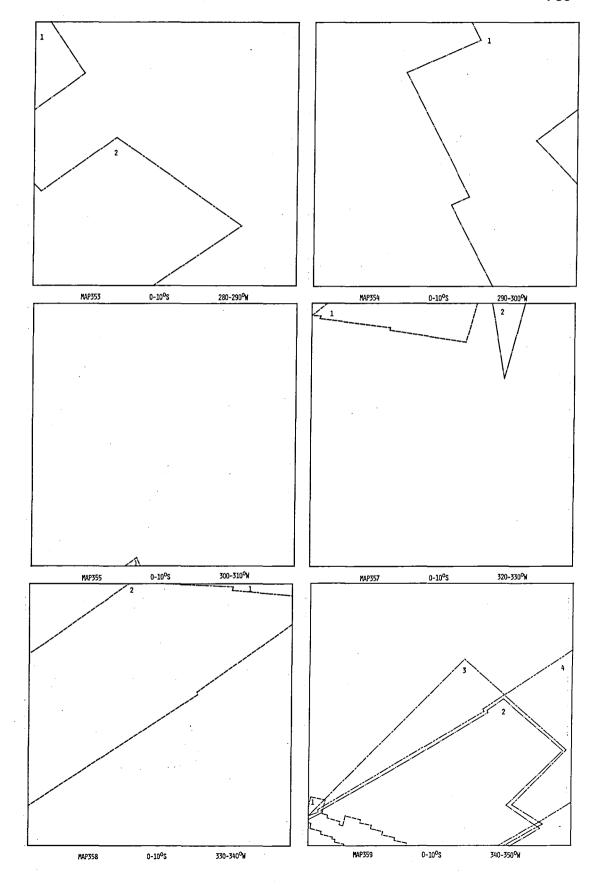


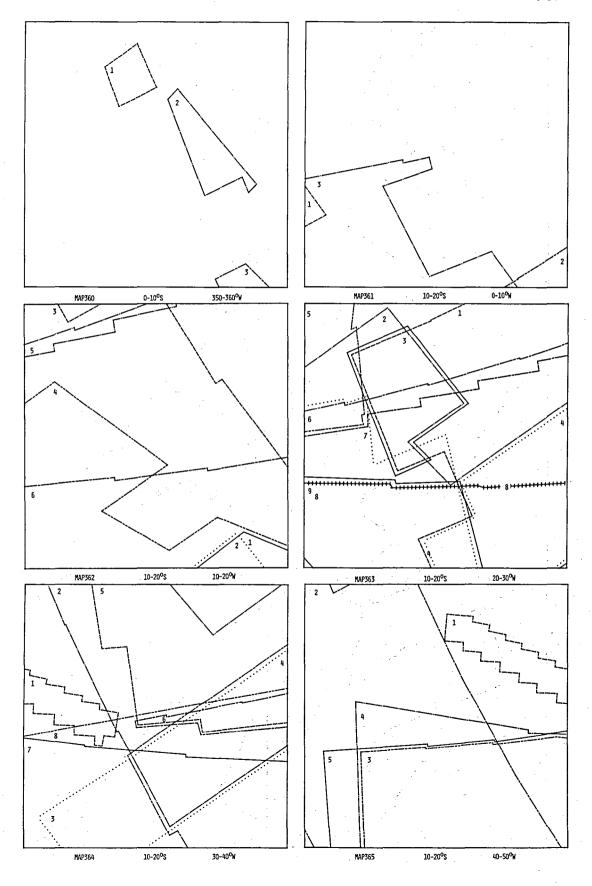


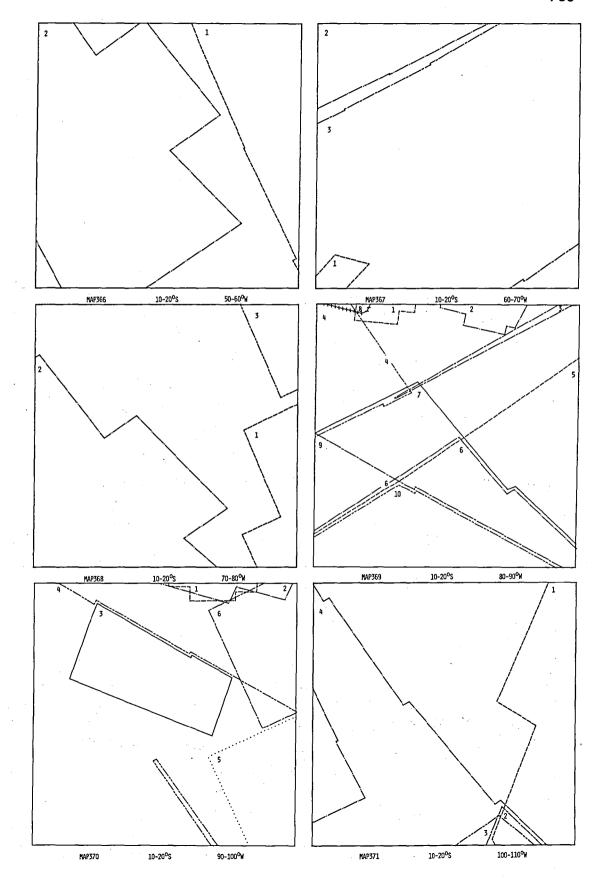


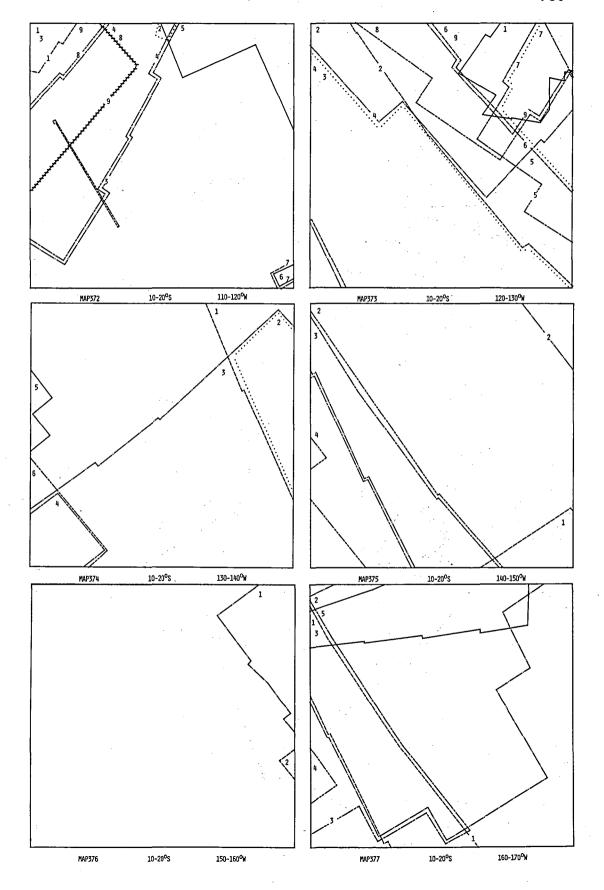


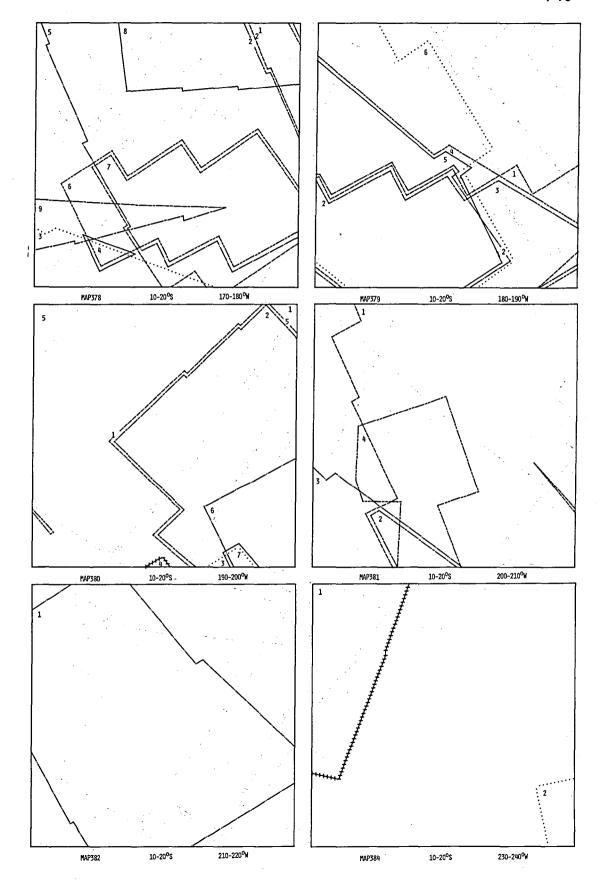


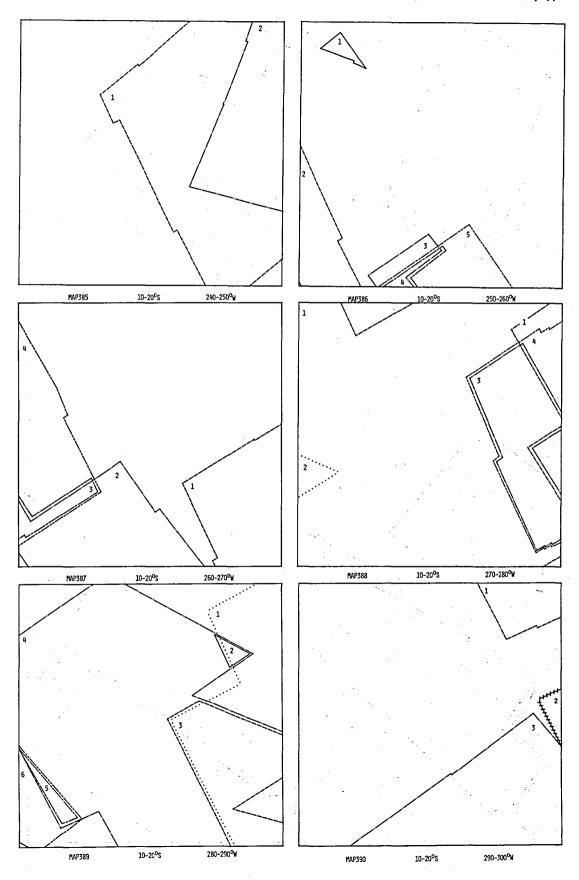


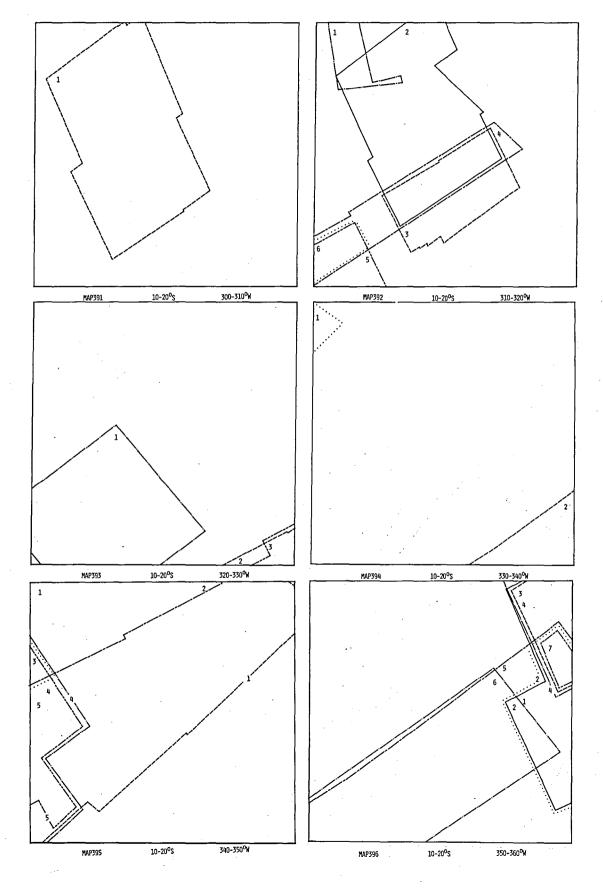


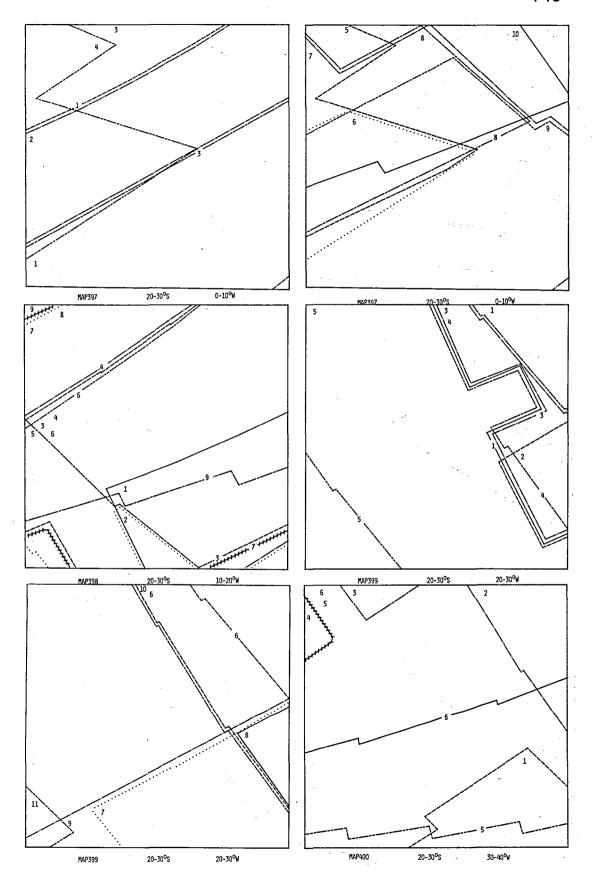


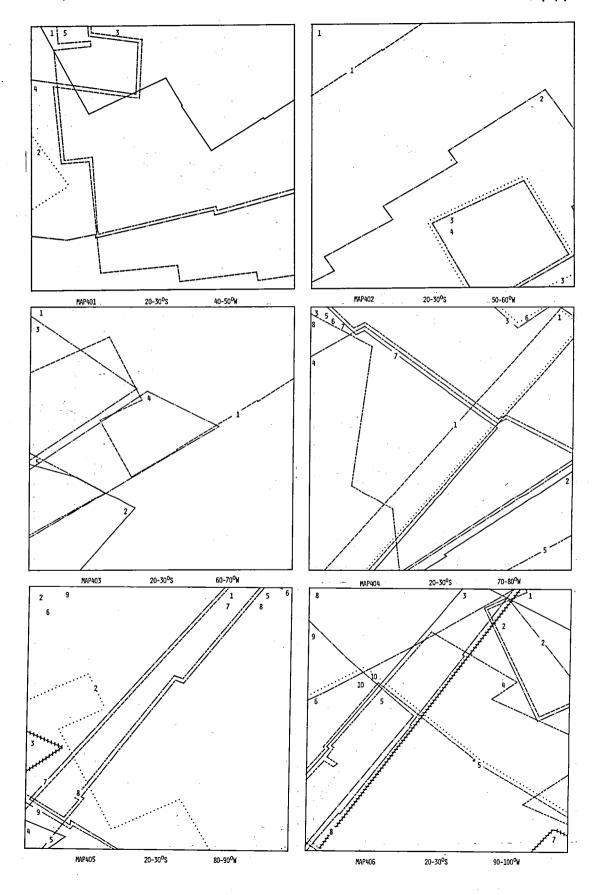


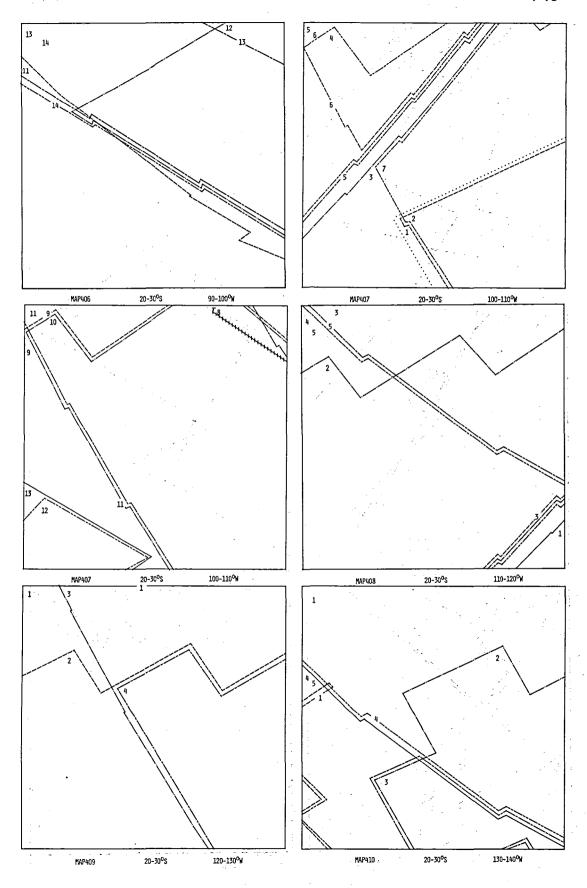


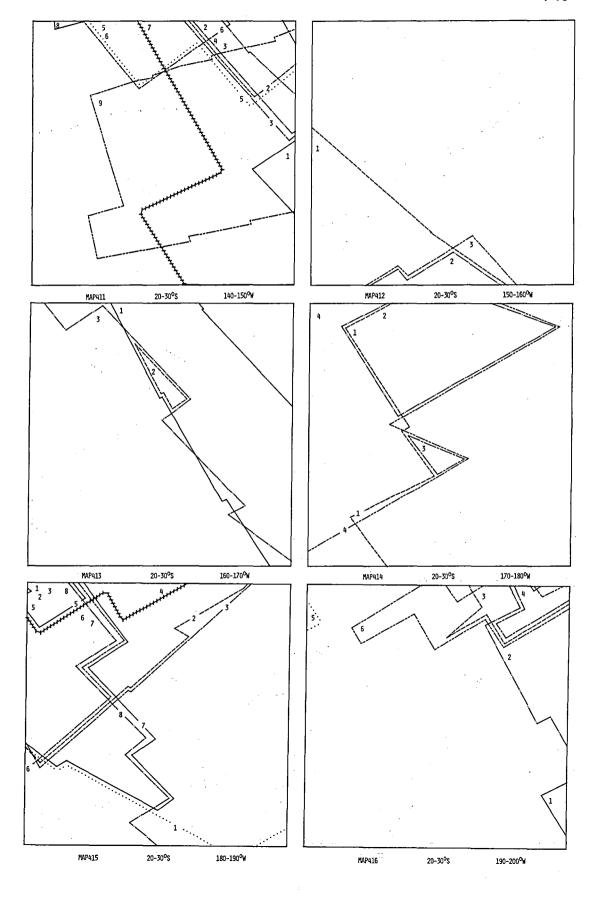


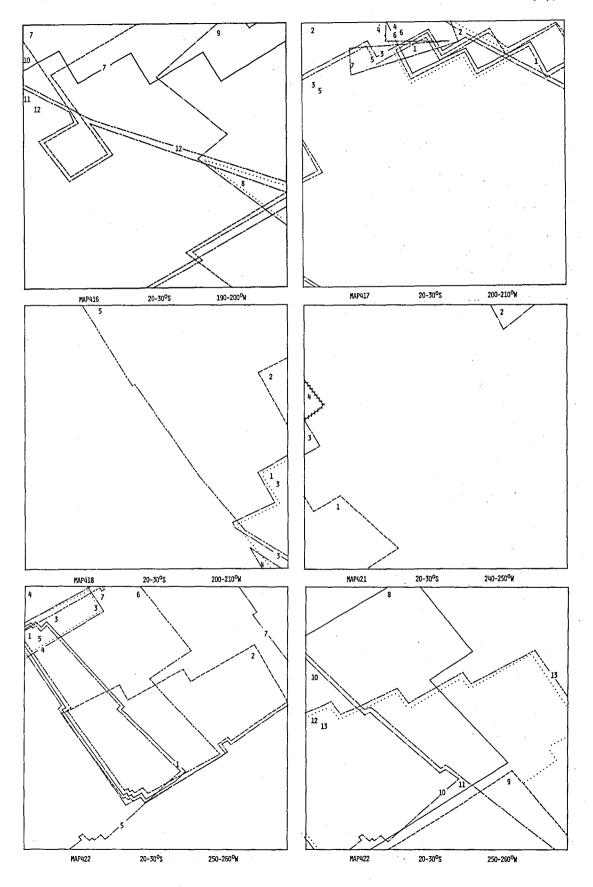


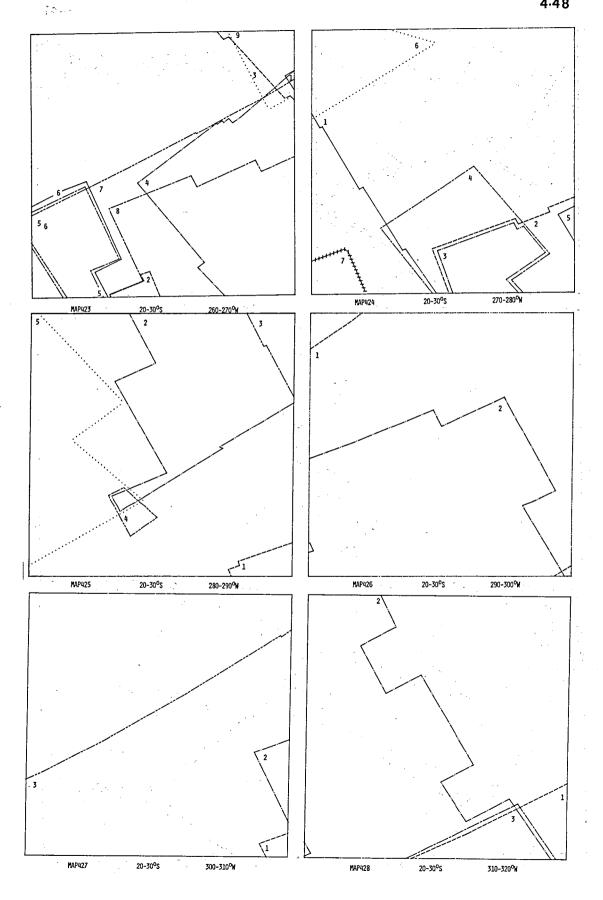


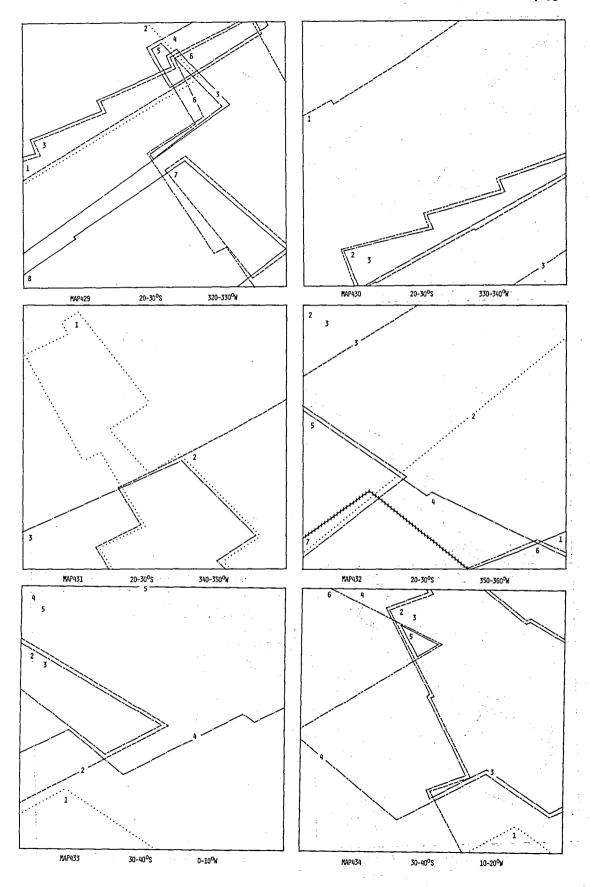


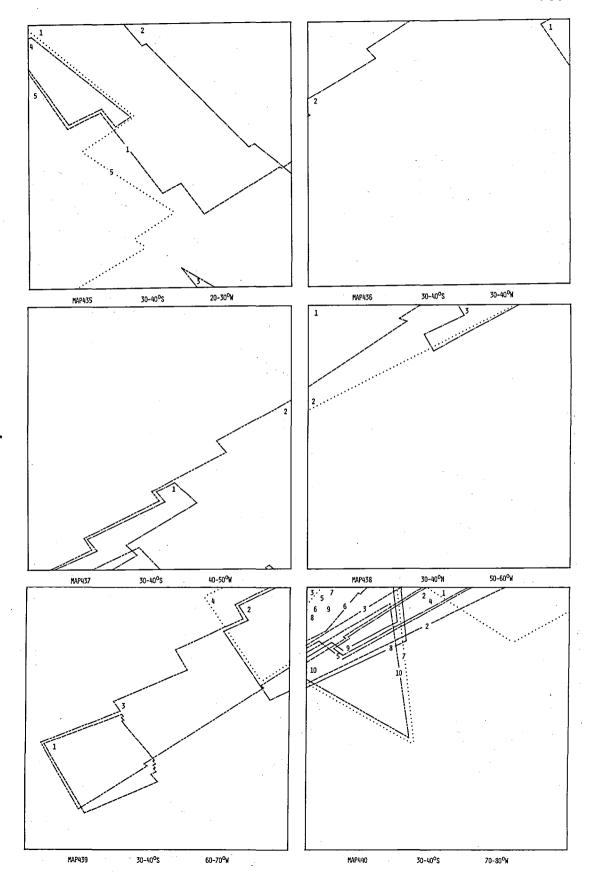


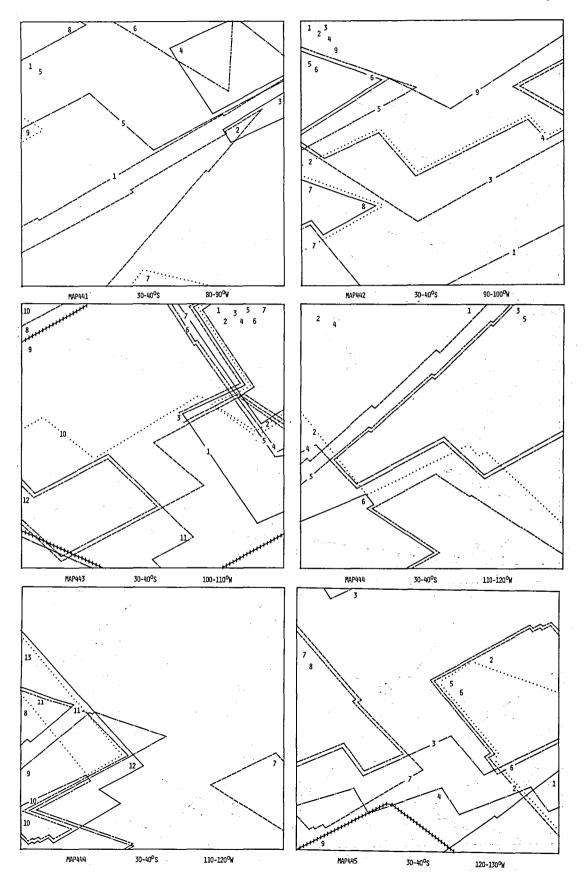


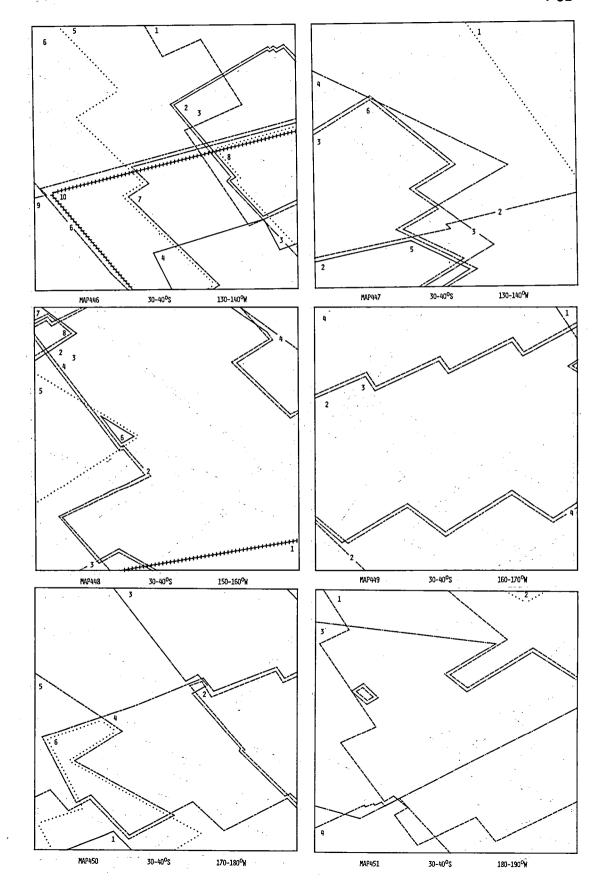


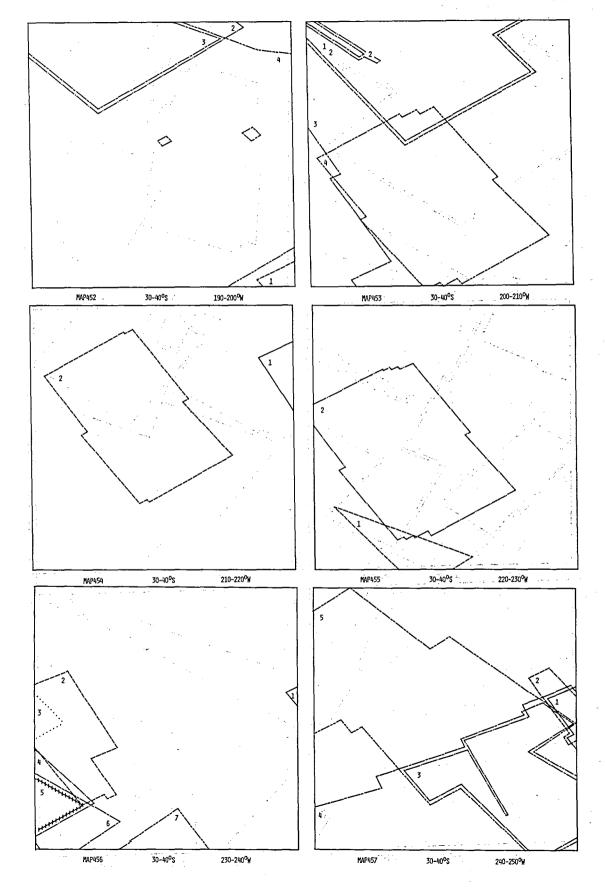


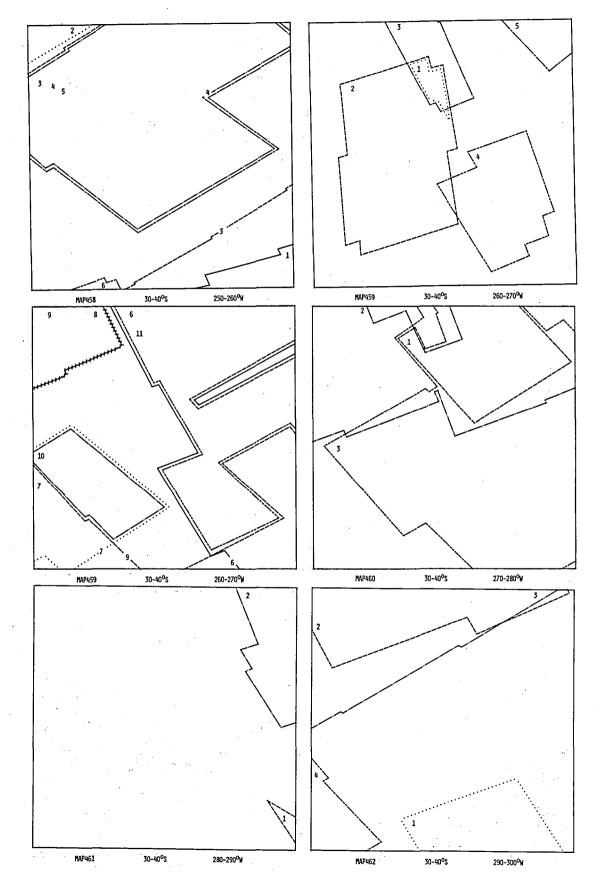


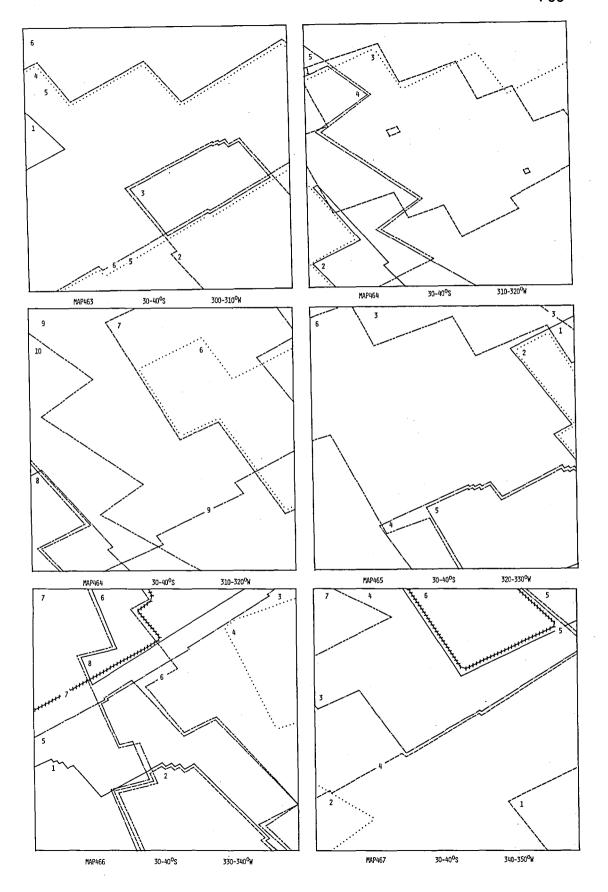


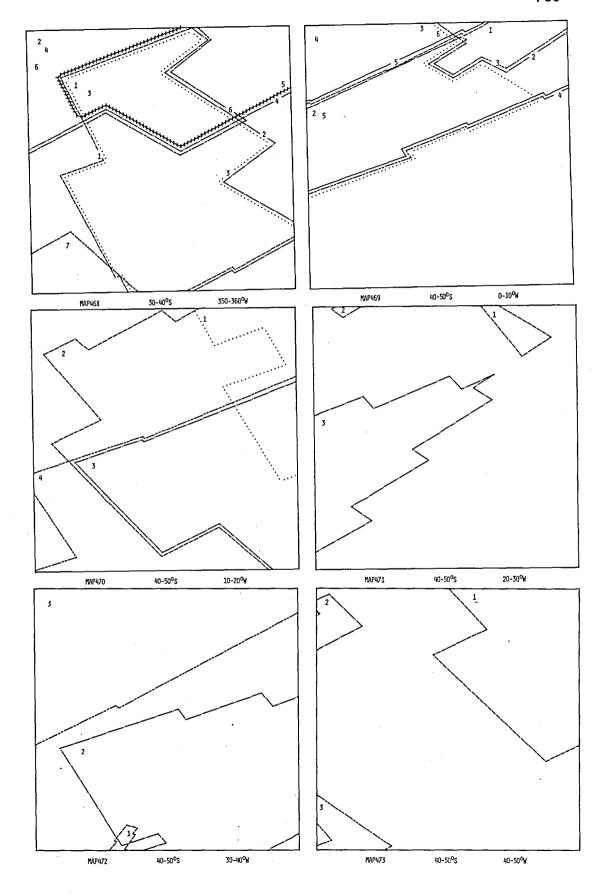


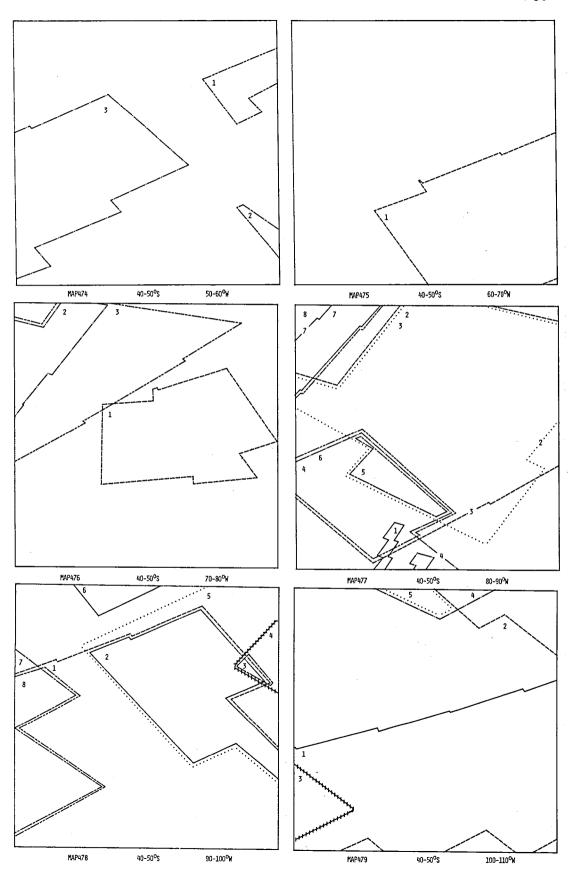


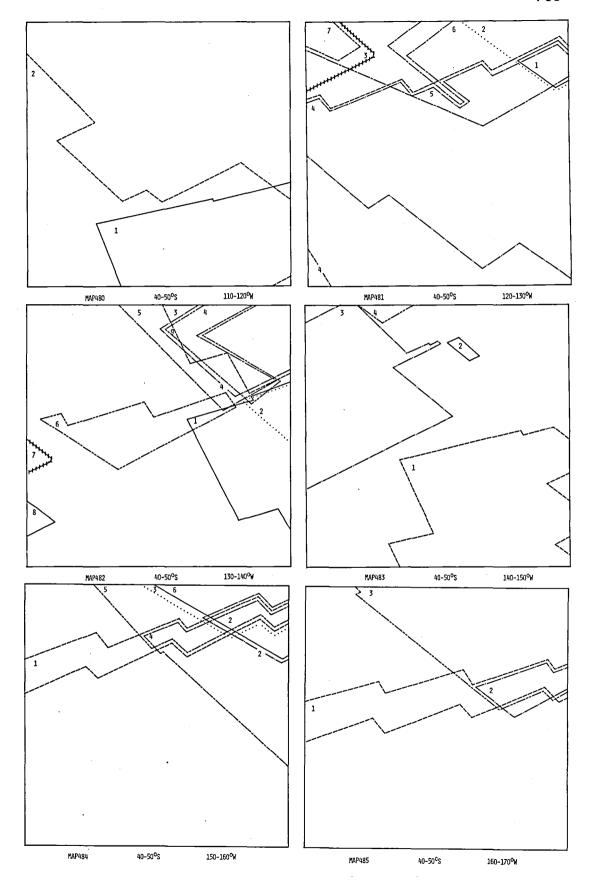


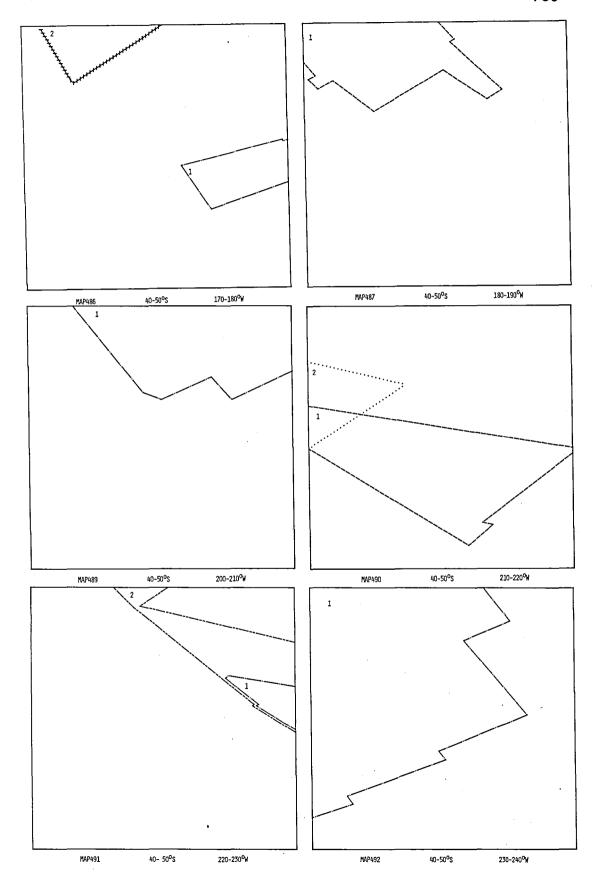


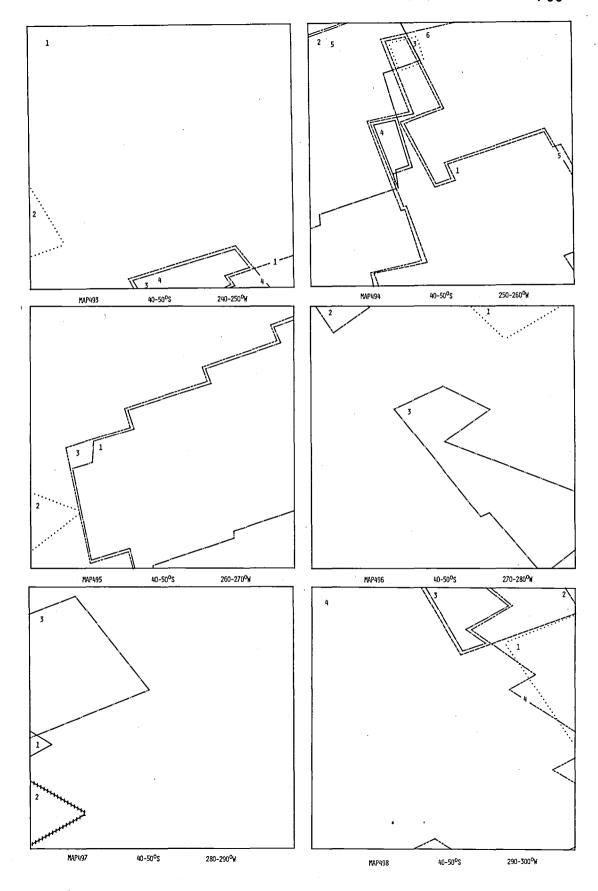


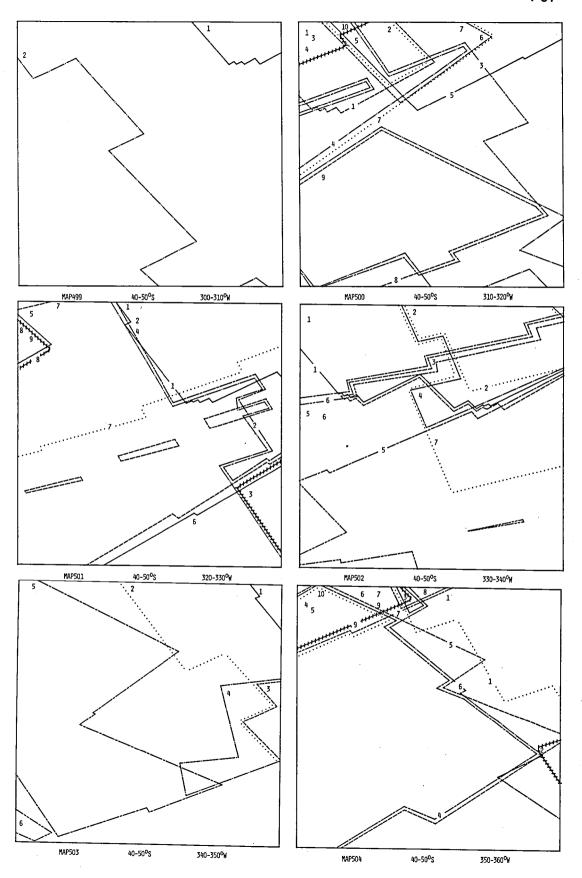


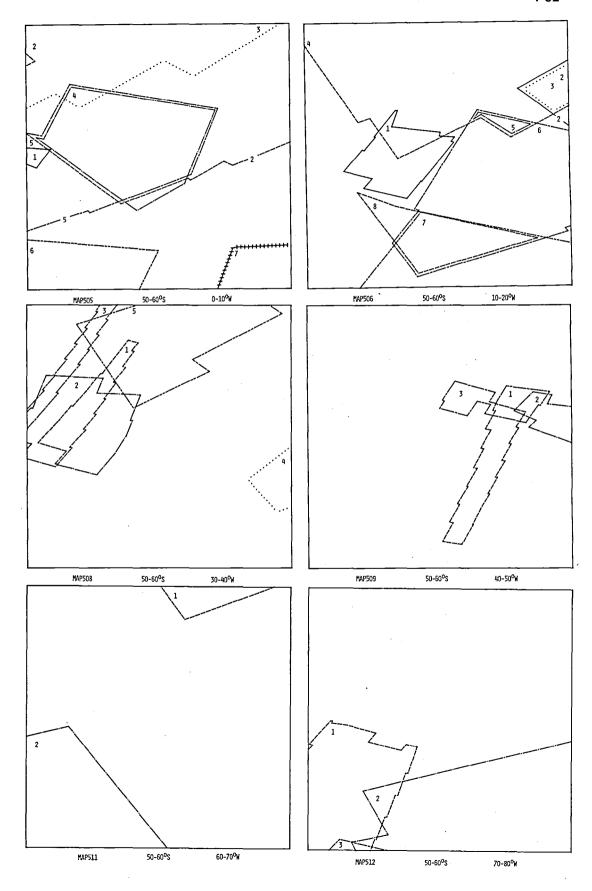


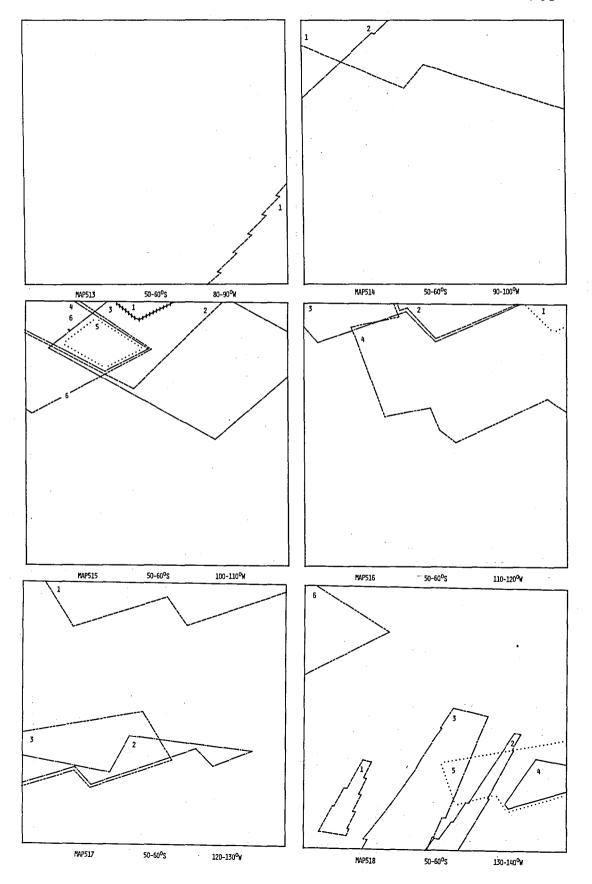


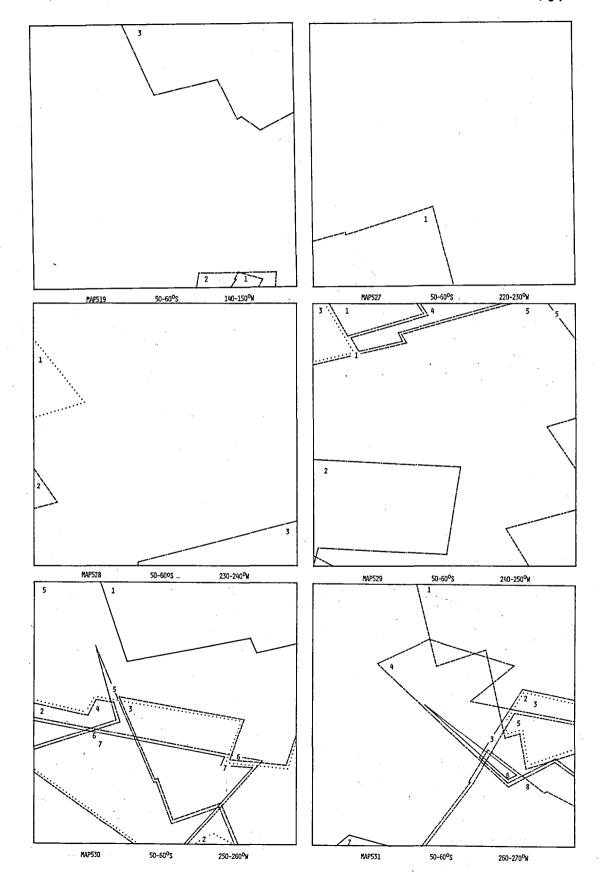


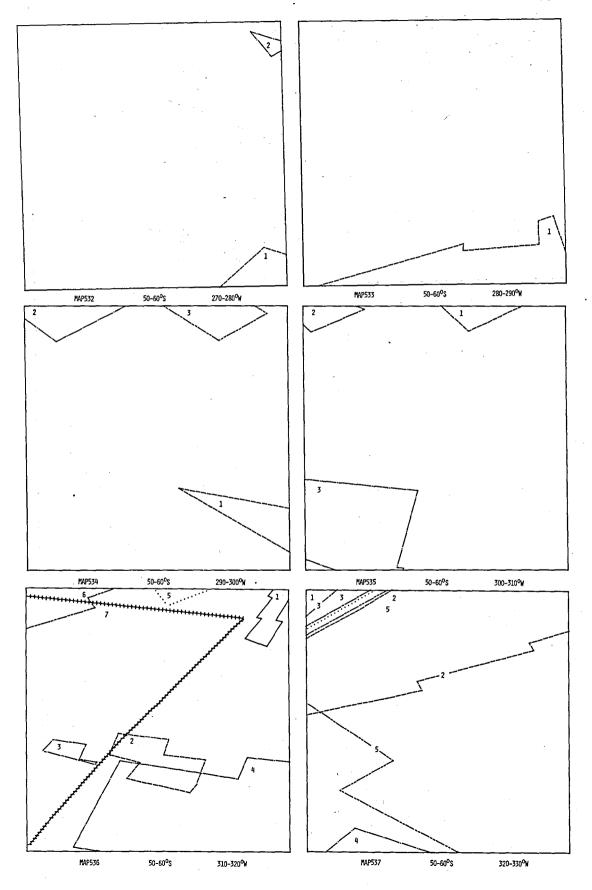


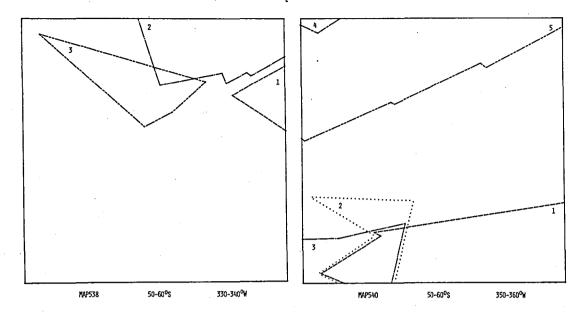


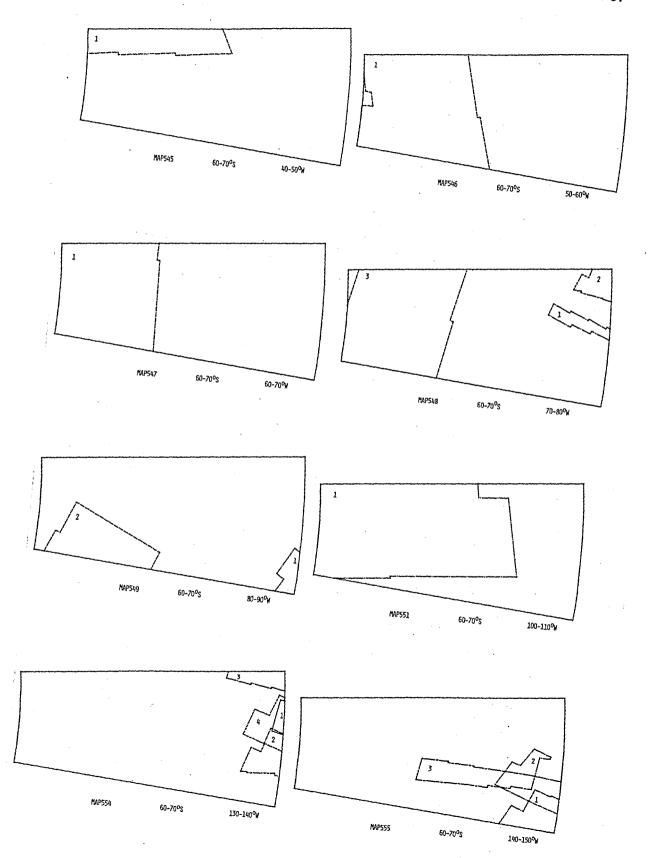


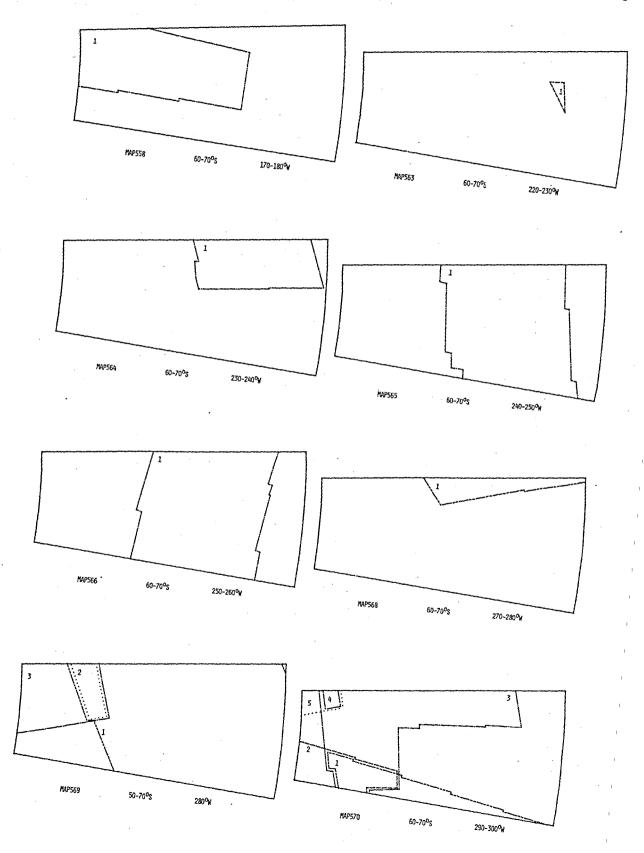


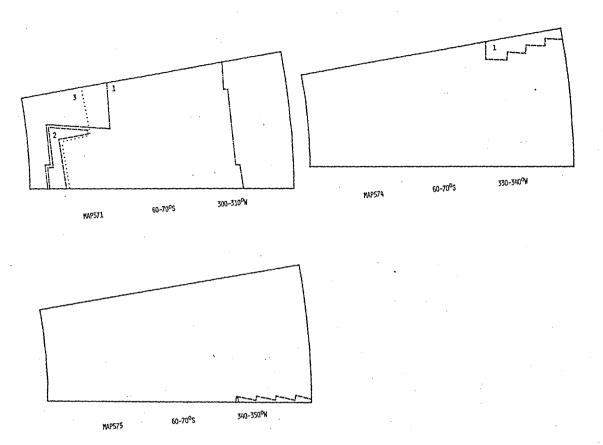


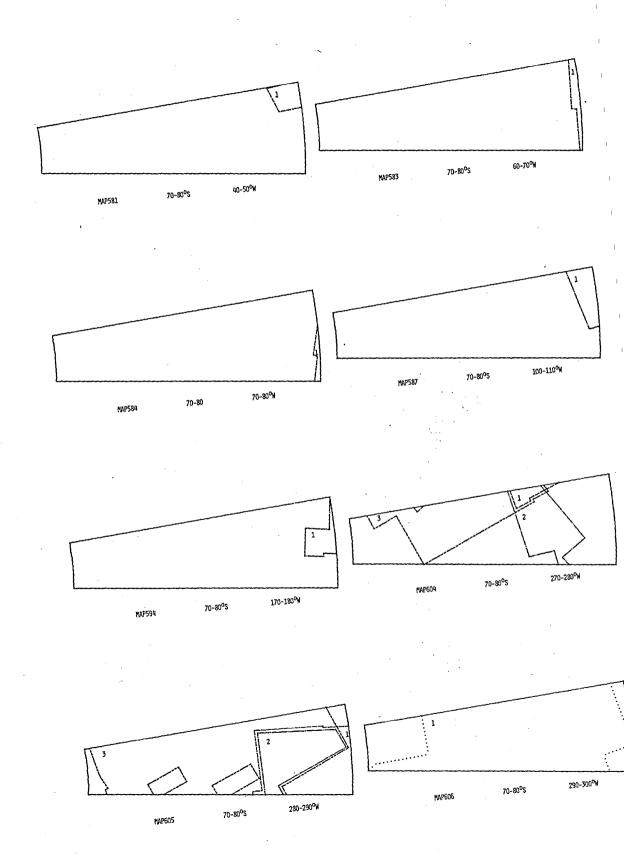












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